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SECTION 1. GENERAL PART

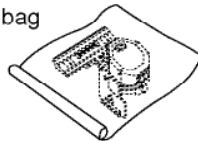
SERVICING PRECAUTIONS

NOTES REGARDING HANDLING OF THE PICK-UP

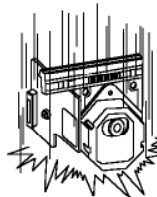
1. Notes for transport and storage

- 1) The pick-up should always be left in its conductive bag until immediately prior to use.
- 2) The pick-up should never be subjected to external pressure or impact.

Storage in conductive bag

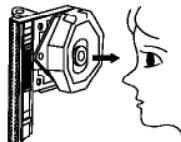


Drop impact



2. Repair notes

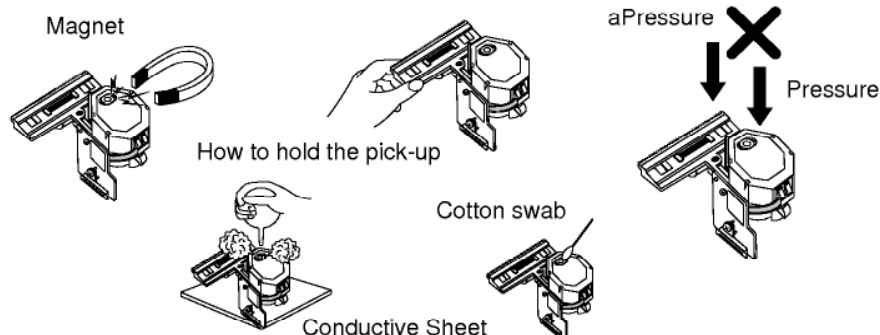
- 1) The pick-up incorporates a strong magnet, and so should never be brought close to magnetic materials.
- 2) The pick-up should always be handled correctly and carefully, taking care to avoid external pressure and impact. If it is subjected to strong pressure or impact, the result may be an operational malfunction and/or damage to the printed-circuit board.
- 3) Each and every pick-up is already individually adjusted to a high degree of precision, and for that reason the adjustment point and installation screws should absolutely never be touched.
- 4) Laser beams may damage the eyes!
Absolutely never permit laser beams to enter the eyes!
Also NEVER switch ON the power to the laser output part (lens, etc.) of the pick-up if it is damaged.



NEVER look directly at the laser beam, and don't let contact fingers or other exposed skin.

5) Cleaning the lens surface

If there is dust on the lens surface, the dust should be cleaned away by using an air bush (such as used for camera lens). The lens is held by a delicate spring. When cleaning the lens surface, therefore, a cotton swab should be used, taking care not to distort this.



6) Never attempt to disassemble the pick-up.

Spring by excess pressure. If the lens is extremely dirty, apply isopropyl alcohol to the cotton swab. (Do not use any other liquid cleaners, because they will damage the lens.) Take care not to use too much of this alcohol on the swab, and do not allow the alcohol to get inside the pick-up.

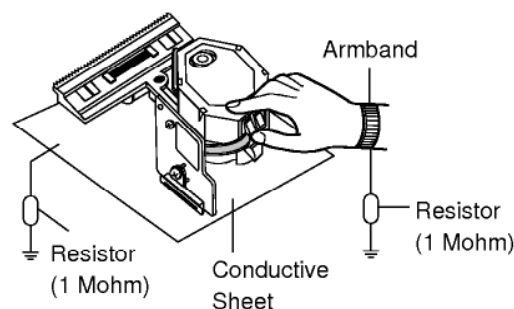
NOTES REGARDING COMPACT DISC PLAYER REPAIRS

1. Preparations

- 1) Compact disc players incorporate a great many ICs as well as the pick-up (laser diode). These components are sensitive to, and easily affected by, static electricity. If such static electricity is high voltage, components can be damaged, and for that reason components should be handled with care.
- 2) The pick-up is composed of many optical components and other high-precision components. Care must be taken, therefore, to avoid repair or storage where the temperature or humidity is high, where strong magnetism is present, or where there is excessive dust.

2. Notes for repair

- 1) Before replacing a component part, first disconnect the power supply lead wire from the unit
- 2) All equipment, measuring instruments and tools must be grounded.
- 3) The workbench should be covered with a conductive sheet and grounded.
When removing the laser pick-up from its conductive bag, do not place the pick-up on the bag. (This is because there is the possibility of damage by static electricity.)
- 4) To prevent AC leakage, the metal part of the soldering iron should be grounded.
- 5) Workers should be grounded by an armband (1MΩ)
- 6) Care should be taken not to permit the laser pick-up to come in contact with clothing, in order to prevent static electricity changes in the clothing to escape from the armband.
- 7) The laser beam from the pick-up should NEVER be directly facing the eyes or bare skin.



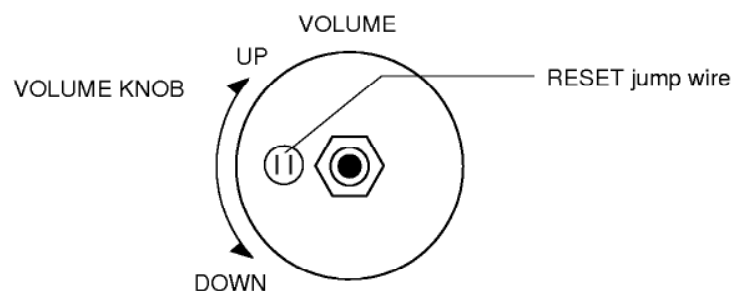
CLEARING MALFUNCTION

You can reset your unit to initial status if malfunction occur(button malfunction, display, etc.).

Using a pointed good conductor(such as driver), simply short the RESET jump wire on the inside of the volume knob for more than 3 seconds.

If you reset your unit, you must reenter all its settings(stations, clock, timer)

- NOTE:** 1. To operate the RESET jump wire, pull the volume rotary knob and release it.
2. If you wish to operate the RESET jump wire, it is necessary to unplug the power cord.



ESD PRECAUTIONS

Electrostatically Sensitive Devices (ESD)

Some semiconductor (solid state) devices can be damaged easily by static electricity. Such components commonly are called Electrostatically Sensitive Devices (ESD). Examples of typical ESD devices are integrated circuits and some field-effect transistors and semiconductor chip components. The following techniques should be used to help reduce the incidence of component damage caused by static electricity.

1. Immediately before handling any semiconductor component or semiconductor-equipped assembly, drain off any electrostatic charge on your body by touching a known earth ground. Alternatively, obtain and wear a commercially available discharging wrist strap device, which should be removed for potential shock reasons prior to applying power to the unit under test.
2. After removing an electrical assembly equipped with ESD devices, place the assembly on a conductive surface such as aluminum foil, to prevent electrostatic charge buildup or exposure of the assembly.
3. Use only a grounded-tip soldering iron to solder or unsolder ESD devices.
4. Use only an anti-static solder removal device. Some solder removal devices not classified as "anti-static" can generate electrical charges sufficient to damage ESD devices.
5. Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ESD devices.
6. Do not remove a replacement ESD device from its protective package until immediately before you are ready to install it. (Most replacement ESD devices are packaged with leads electrically shorted together by conductive foam, aluminum foil or comparable conductive materials).
7. Immediately before removing the protective material from the leads of a replacement ESD device, touch the protective material to the chassis or circuit assembly into which the device will be installed.

CAUTION : BE SURE NO POWER IS APPLIED TO THE CHASSIS OR CIRCUIT, AND OBSERVE ALL OTHER SAFETY PRECAUTIONS.

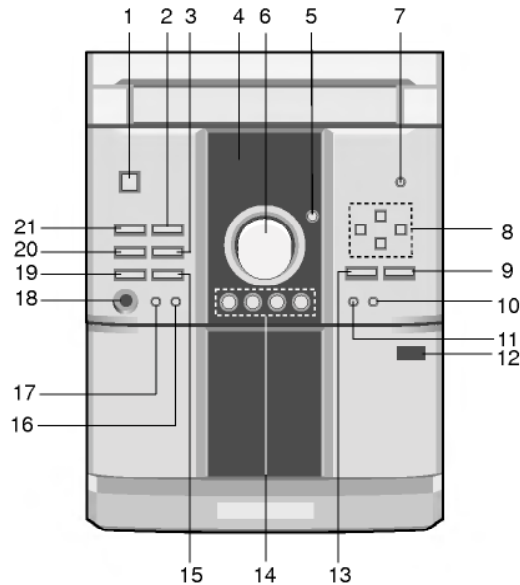
8. Minimize bodily motions when handling unpackaged replacement ESD devices. (Otherwise harmless motion such as the brushing together of your clothes fabric or the lifting of your foot from a carpeted floor can generate static electricity sufficient to damage an ESD device).

SPECIFICATIONS

[General]	Power supply		Refer to the back panel	
	Power consumption		95W	
	Mass		5.5kg	
	External dimensions (W x H x D)		180 x 248 x 287.3mm	
[CD/DVD]	Laser		Semiconductor laser, wavelength 650m	
	Signal system		PAL 625/50, NTSC 525/60	
	Frequency response(audio)		40 - 18,000 Hz	
	Signal-to-noise ratio(audio)		More than 70dB(1kHz)	
	Signal-to-noise ratio(vidio)		More than 60dB(1kHz)	
	Dynamic range (audio)		More than 70dB	
	Harmonic distortion(audio)		02%(1kHz)	
[Video]	Video output		1.0V (p-p), 75Ω, negative sync., RCA jack	
	S-video output		(Y) 1.0V (p-p), 75Ω, negative sync., Mini DIN 4-pin X 1 (C) 0.3V (p-p), 75Ω	
[TUNE]	FM	Tuning Range		87.5~108.0MHz or 65 ~74 MHz, 87.5 ~108.0MHz
		Intermediate Frequency		10.7MHz
		Signal to Noise Ratio		60 dB
		Frequency Response		60~10,000Hz
	AM(MW)	Tuning Range		522~1611KHz or 530 ~1610KHz
		Intermediate Frequency		450kHz
		Signal to Noise Ratio		40dB
		Frequency Response		100~2,000Hz
	[Amplifier]	output Power		STEREO: 20W X (6Ω 2CH THD 10%) SURROUND MODE: 16W X 5(6Ω 5CH THD 10%)
		T.H.D		0.2%
		Frequency Response		30 ~ 30,000Hz
		Signal-to-noise ratio		80dB
[Speakers]	Model name		Front Speaker(FE-DV25VE)	Satellite Subwoofer(FE-DV25TE)
	Type		6Ω	6Ω
	Impedacne		2Way 2 Speaker	1Way 1 Speaker
	Frequency Response		70 ~20,000Hz	120~20,000Hz
	Sound Pressure Level		86dB/W(1m)	84dB/W(1m)
	Rated Input Power		25W	16W
	Max. Input Power		50W	30W
	Net Dimensions(W x H x D)		160 x 240 x 175mm	90 x 125 x 106mm
	Net Weight		2.35kg	0.61kg
[TAPE]	Tape Speed		3KHz ± 50Hz	
	Wow Flutter		0.25%(MTT-111, JIS-WTD)	
	F.F/REW Time		120sec(C-60)	
	Frequency Response		125~8,000Hz	
	Signal to Noise Ratio		43dB	
	Channel Separation		45dB(P/B)42dB(R/P)	
	Erase Ratio		52dB(MTT-511)	
[Supplied Accessories]	• Audio cable		1	
	• Speakers		5	
	• Remote control		1	
	• AM loop antenna		1	
	• Video cable.....		1	
	• Speaker cables.....		3	
	• Batteries		2	
	• FM antenna		1	

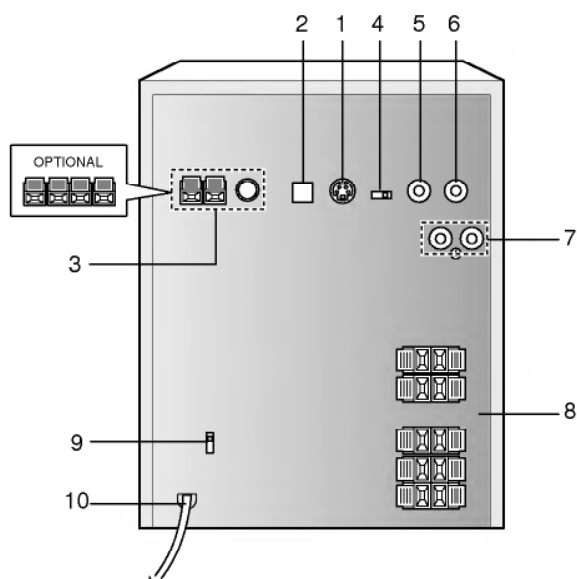
IDENTIFICATION OF CONTROLS

FRONT PANEL



- | | |
|---|---|
| 1. STADBY/ON BUTTON | 9. ENTER/SELECT BUTTON(DVD) |
| 2. SET/PAUSE/STEP/TAPE COUNTER/RDS BUTTON(OPTION) | 10. SET UP BUTTON |
| 3. PLAY MODE BUTTON
EQ PATTEN BUTTON(OPTIONAL) | 11. STOP/RESET BUTTON |
| 4. DISPLAY | 12. ▲PUSH EJECT POSITION |
| 5. REMOTE SENSOR | 13. MENU BUTTON |
| 6. VOLUME | 14. FUNCTION SELECT BUTTON
(TUNER/BAND, CD/DVD, TAPE, AUX) |
| 7. CD DOOR OPEN/CLOSE (▲) BUTTON | 15. PROG./MEMO. BUTTON |
| 8. • TUNING (+)(-) BUTTONS (RADIO) | 16. MDSS BUTTON |
| • SKIP/SEARCH(►►►►/◄◄◄◄)BUTTONS(CD/DVD) | 17. RECORD/RECORD PAUSE BUTTON(TAPE) |
| • REWIND/FAST FORWARD BUTTONS(TAPE) | 18. HEADPHONE SOCKET(3.5mm) |
| • ◄/► =TAPE PLAY DIRECTION
BUTTONS (◄ : OPTIONAL) | 19. CD SYNCHRO/MODE/RIF BUTTON |
| • PRESET(-)(+) BUTTONS (RADIO) | 20. TIMER BUTTON |
| • CD PLAY BUTTON(◄) | 21. CLOCK BUTTON |

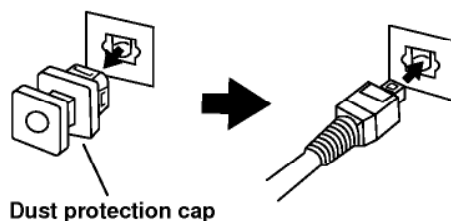
REAR PANEL



1. S-VIDEO OUT JACK
2. OPTICAL OUT JACK*
3. ANTENNA TERMINAL
4. VIDEO SELECTOR SWITCH
5. VIDEO OUT JACK
6. SUB WOOFER OUT CONNECTOR
7. AUXILIARY INPUT SOCKETS
8. SPEAKER CONNECTORS
9. VOLTAGE SELECTOR(OPTIONAL)
10. POWER CORD

*OPTICAL DIGITAL AUDIO OUT jack

Remove the dust protection cap from the connector and connect the optical digital cable (not supplied) firmly so that the configurations of both the cable and the connector match. Keep the dust protection cap and always reattach the cap when not using the connector to protect against dust.



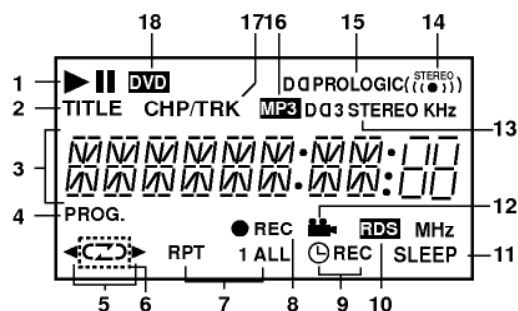
**VIDEO SELECTOR SWITCH

You can enjoy NTSC or PAL discs by using your VIDEO SELECTOR switch to choose the appropriate system.

- if you try to play back PAL disc with NTSC-TV. The unit will not playback the disc.
- When the selected VIDEO SELECTOR switch does not coincide with the system of your TV, normal color picture may not be displayed.
- Adjust the VIDEO SELECTOR switch when the power is turned off.
- When you playback NTSC disc with PAL-TV, some discs may produce black bands at the top and bottom of the screen.

Position of VIDEO SELECTOR switch	Connected TV	Available disc
PAL	PAL	PAL DVD disc
NTSC	NTSC	NTSC DVD disc
AUTO	MULTI system TV	NTSC/PAL DVD disc

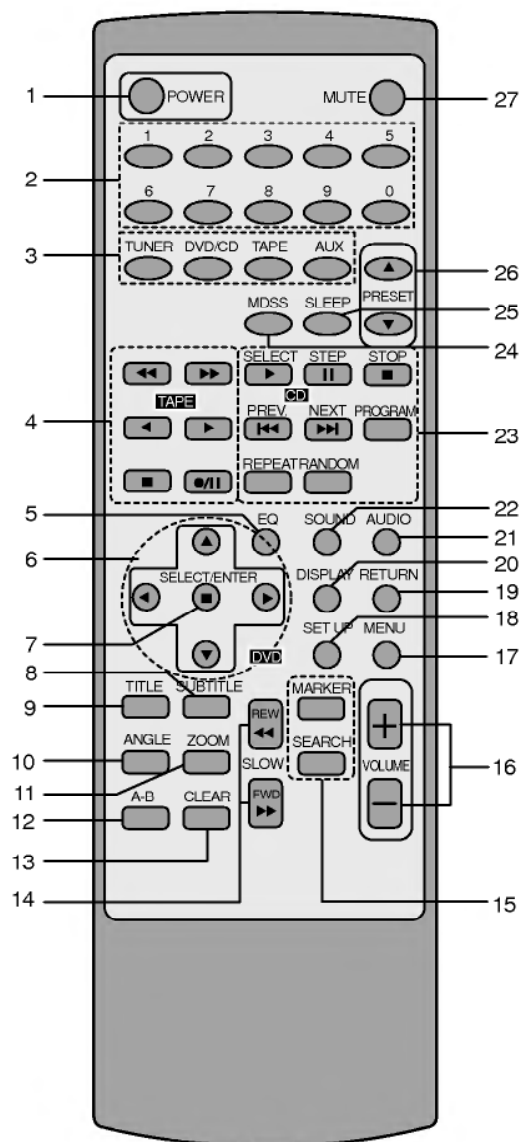
DISPLAY WINDOWS



1. PLAY/PAUSE indicator
2. TITLE NUMBER indicator
3. FUNCTION, VOLUME LEVEL, CLOCK, FREQUENCY, TAPE COUNTER, CD PALYING TIME, MDSS, EQ PATTERN display
4. PROGRAM indicator
5. PLAY DIRECTION indicator
6. PLAY MODE indicator(OPTIONAL)
7. CD REPEAT indicator
8. RECORD indicator
9. TIMER indicator
10. RDS indicator(OPTIONAL)
11. SLEEP indicator
12. ANGLE icon indicator
13. DOLBY 3 STEREO indicator
14. FM STEREO indicator
15. DOLBY PROLOGIC SURROUND indicator
16. MP3 indicator
17. CHAPTER/TRACK indicator
18. DVD indicator

Remote Control

- you will find instructions for each of the remote control functions in the appropriate sections of this instruction manual.



*MENU button

Use the MENU button to display the menu screen included on DVD video discs. To operate a menu screen, follow the instructions in "Using a DVD Menu".

**Directional arrow buttons

(up, down, left, right) for use in highlighting a selection on a GUI menu screen, TITLE and MENU screen.

***TITLE button

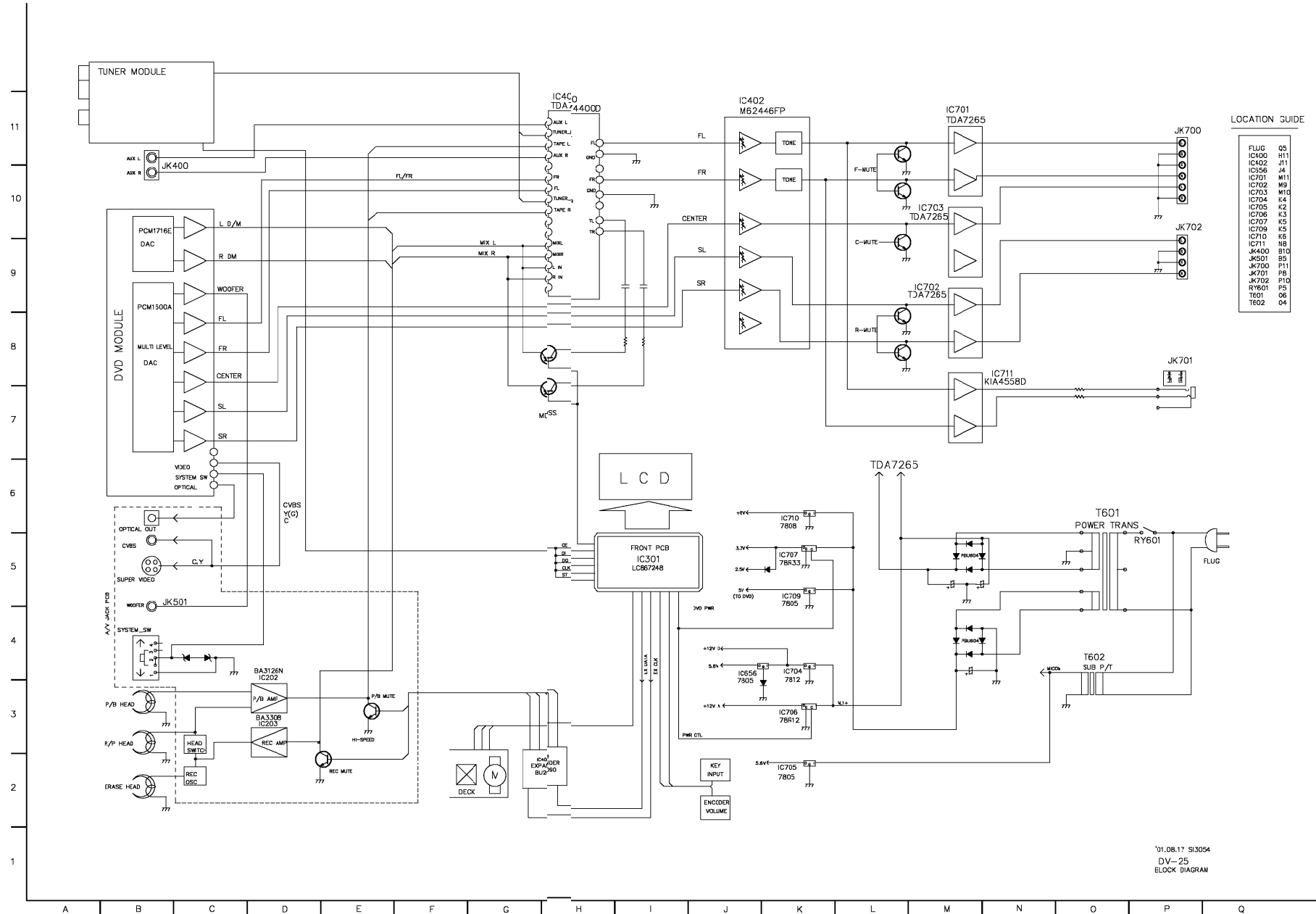
Use the TITLE button to display the title screen included on DVD video discs. To operate a menu screen, follow the instructions in "Using a Title Menu".

1. POWER button
2. NUMBER buttons
3. FUNCTION SELECT buttons
4. • TAPE FUNCTION button
 - REWIND/FAST FORWARD PLAY
 - FORWARD PLAY
 - BACKWARD PLAY(OPTIONAL)
 - STOP
 - RECORD/RECORD PAUSE
5. EQ PATTERN button
6. ARROW buttons
7. SELECT/ENTER button
8. SUBTITLE button
9. TITLE button
10. ANGLE button
11. ZOOM button
12. REPEAT A-B button
13. CLEAR button
14. SLOW buttons
15. MARKER/SEARCH buttons
16. VOLUME +/- buttons
17. MENU button
18. SET UP button
19. RETURN button
20. DISPLAY button
21. AUDIO button
22. SOUND button
23. • DVD/CD CONTROL buttons
 - PLAY/SELECT
 - PAUSE/STEP
 - STOP
 - SKIP/PREV.
 - SKIP/NEXT
 - PROGRAM
 - REPEAT
 - RANDOM
24. MDSS button
25. SLEEP button
26. PRESET ▲/▼ buttons
27. MUTE button

SKIP◀▶

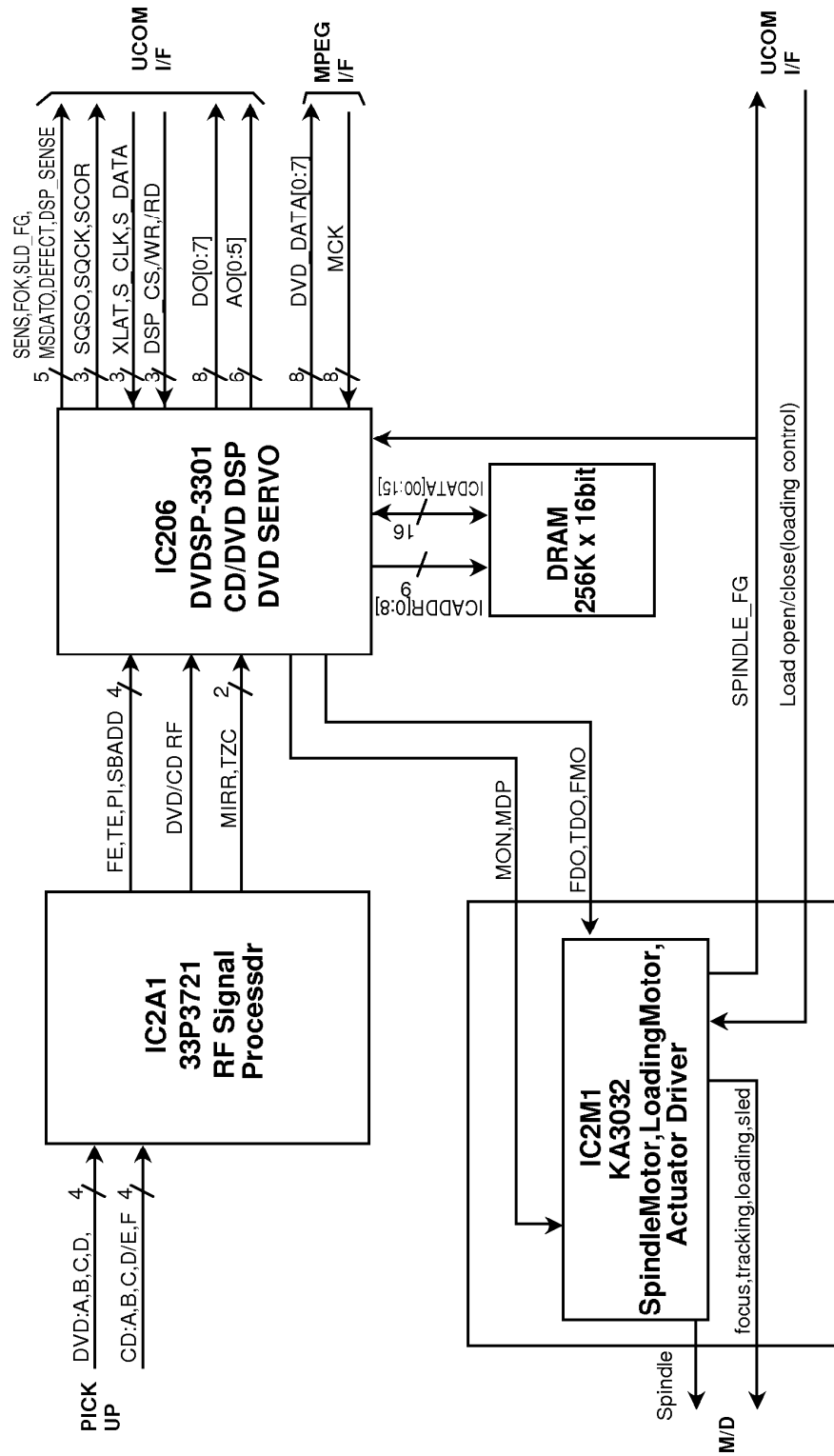
Press and hold button for about two seconds for search function.

BLOCK DIAGRAM

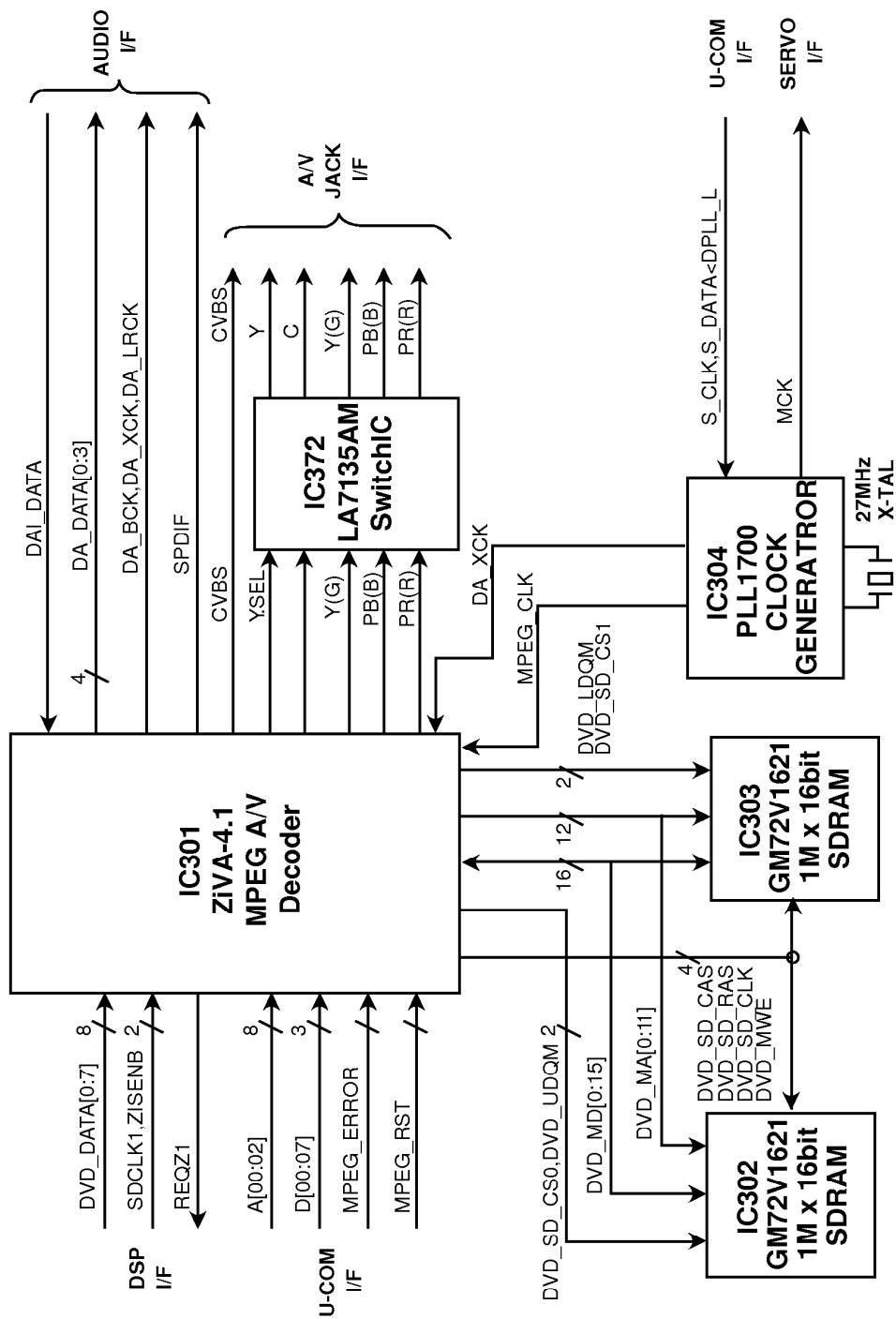


BLOCK DIAGRAMS

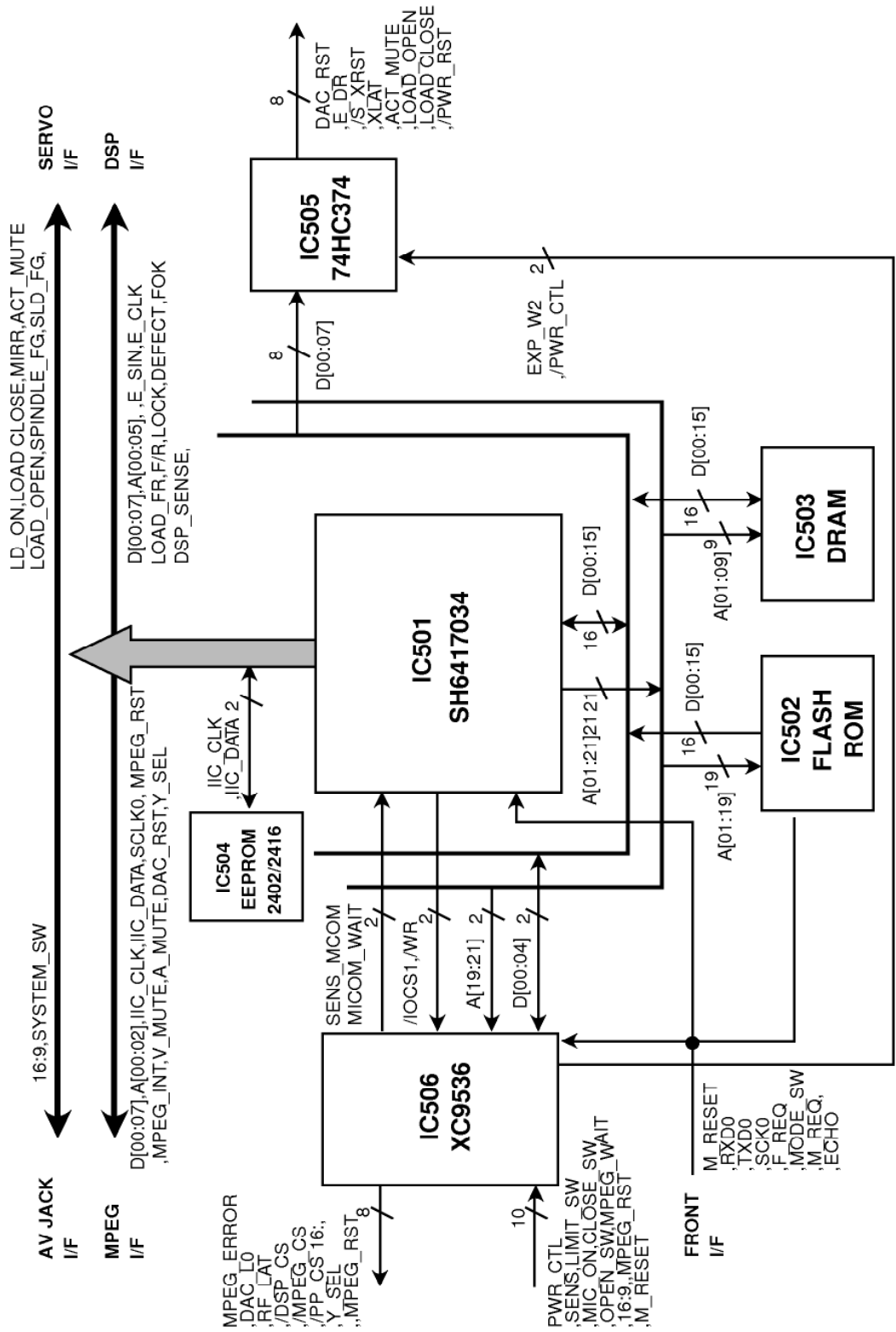
1. RF/CD DSP/DVD DSP/DVD SERVO Block Diagram



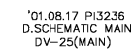
2. MPEG Block Diagram



3. μ -COM Block Diagram

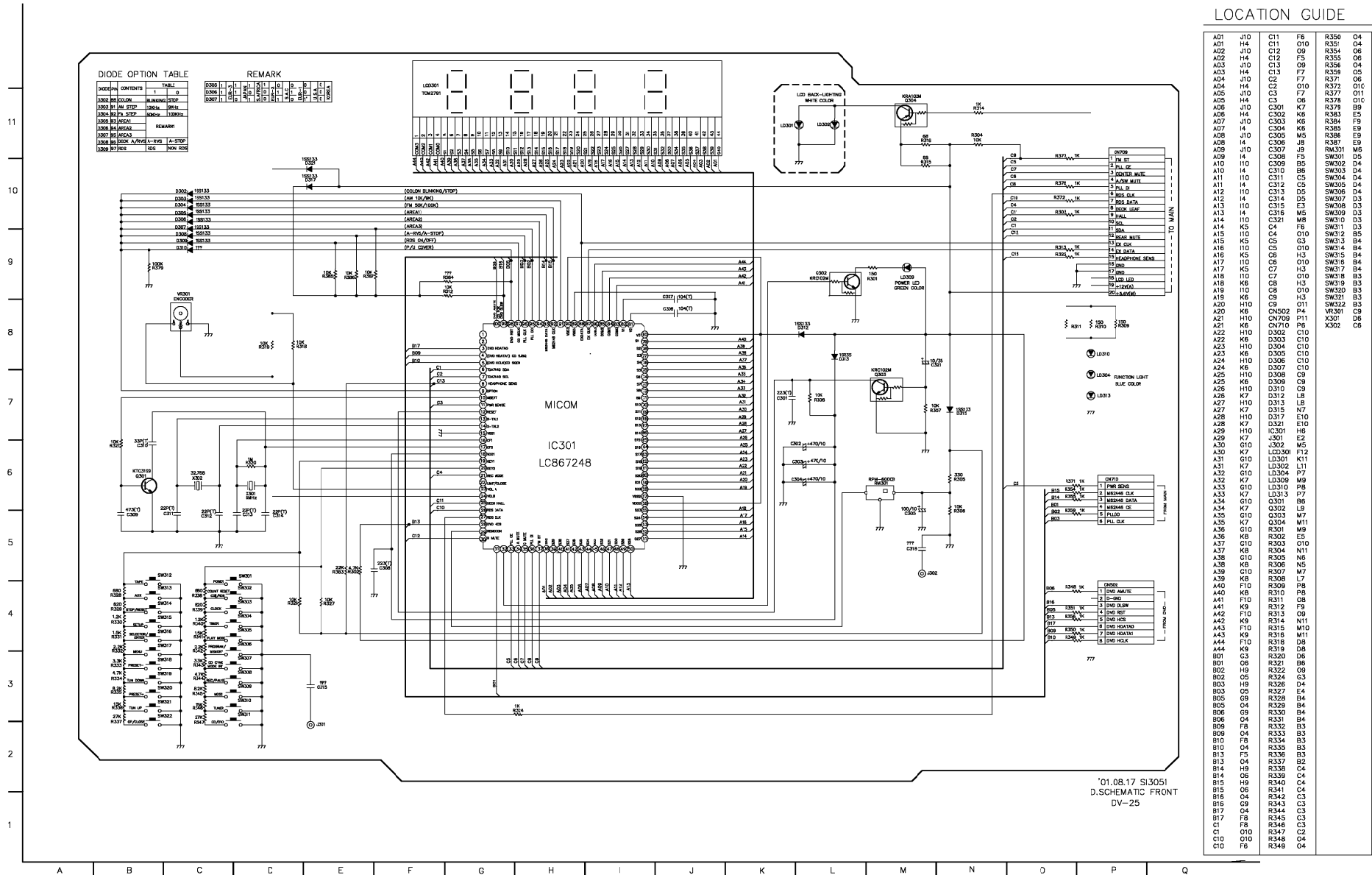


- MAIN SCHEMATIC DIAGRAM

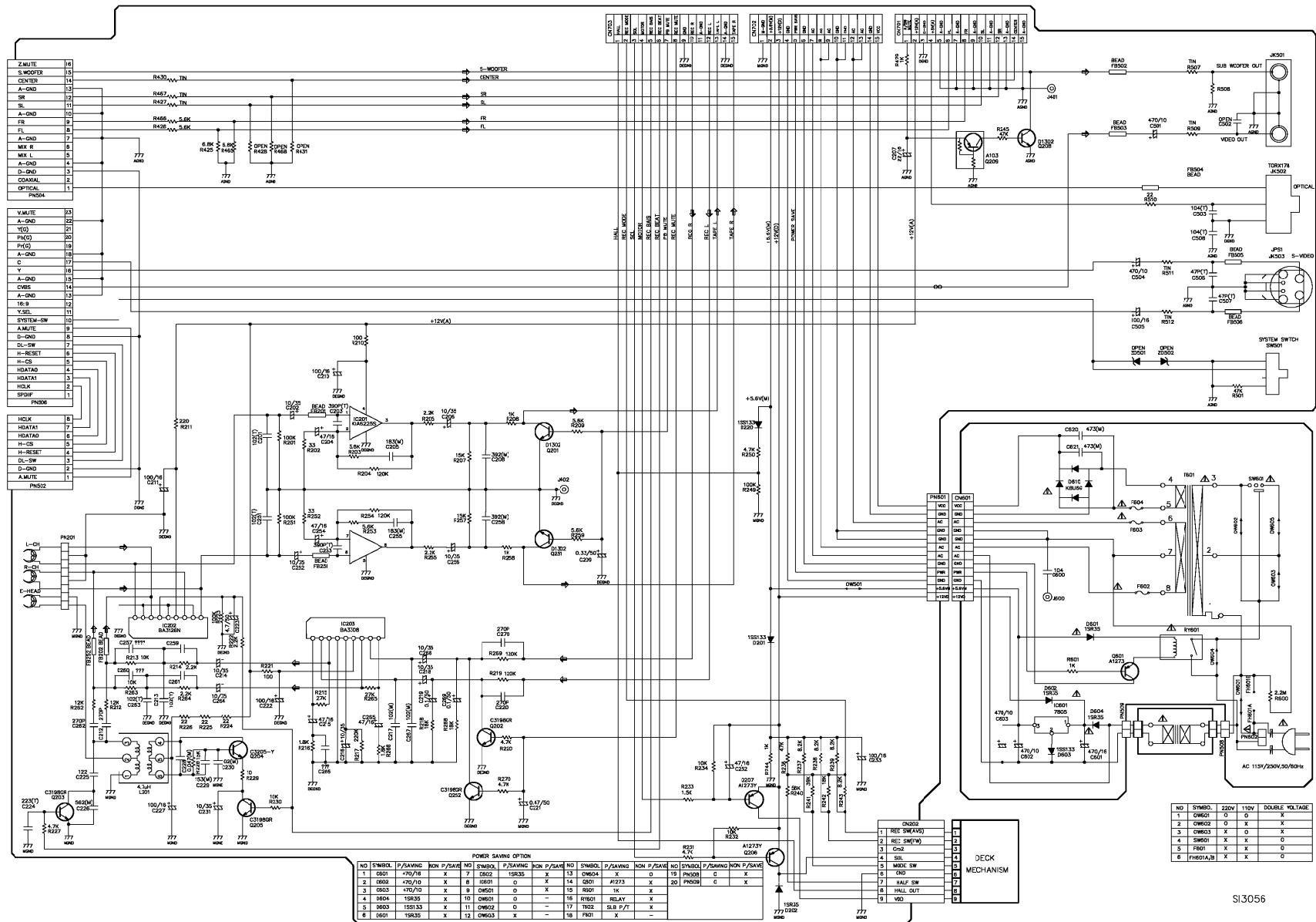


C400	D9	CN705	B1	R720	K7
C401	D10	CN728	L2	R721	L7
C402	D11	CN751	A6	R722	L7
C403	D9	CN711	A4	R723	N7
C404	D9	A401	D10	R724	M8
C405	D9	CN701	D5	R725	N7
C406	D9	CN709	M5	R726	N8
C407	D9	CN707	K4	R727	H8
C408	E8	CN709	S3	R728	H7
C409	F8	B701	L2	R729	H8
C410	F8	CN703	K1	R730	H7
C411	F10	D702	K1	R731	H12
C412	F8	CN701	M1	R732	L6
C413	F9	F8751	K0	R733	M9
C414	G11	C4015	K6	R734	M5
C415	G4	C401	E5	R735	M5
C416	G4	C401	E4	R736	J4
C417	G4	C401	E5	R737	J4
C418	G4	C701	M1	R740	H4
C419	H8	C702	M9	R741	H8
C420	H8	C703	M7	R742	M8
C421	H7	C704	P4	R743	B70
C422	H8	C705	M7	R744	B70
C423	J4	C706	M4	R745	K2
C424	J4	C707	M4	R746	K2
C425	J11	C708	P3	R747	B70
C426	B9	C710	P5	R748	K2
C427	B9	C711	P2	R749	K2
C428	D6	C712	P5	R751	K0
C429	E2	C701	P10	R752	M10
C430	E2	K403	D10	R753	M10
C431	D4	K403	D10	R754	M10
C432	D4	C707	P10	R755	M10
C433	D10	C702	Q8	R756	N0
C434	D10	CN702	S5	R757	N0
C435	D10	CN705	S5	R758	N0
C436	F10	CN707	H5	R759	H1
C437	F8	CN705	H5	R760	H1
C438	F8	CN702	F4	R761	H8
C439	F8	CN705	B1	R762	K8
C440	F8	CN705	B1	R763	L8
C441	F8	CN705	B1	R764	L8
C442	F8	CN705	B1	R765	L8
C443	F8	CN705	B1	R766	L8
C444	F8	CN705	B1	R767	L8
C445	F8	CN705	B1	R768	L8
C446	F8	CN705	B1	R769	L8
C447	F8	CN705	B1	R770	L8
C448	F8	CN705	B1	R771	L8
C449	F8	CN705	B1	R772	L8
C450	F8	CN705	B1	R773	L8
C451	F8	CN705	B1	R774	L8
C452	F8	CN705	B1	R775	L8
C453	F8	CN705	B1	R776	L8
C454	F8	CN705	B1	R777	L8
C455	F8	CN705	B1	R778	L8
C456	F8	CN705	B1	R779	L8
C457	F8	CN705	B1	R780	L8
C458	F8	CN705	B1	R781	L8
C459	F8	CN705	B1	R782	L8
C460	F8	CN705	B1	R783	L8
C461	F10	P5701	K2	R786	M8
C462	F10	P5701	K2	R787	M8
C463	F10	P5701	K2	R788	M8
C464	F10	P5701	K2	R789	M8
C465	F10	P5701	K2	R790	M8
C466	F10	P5701	K2	R791	M8
C467	F10	P5701	K2	R792	M8
C468	F10	P5701	K2	R793	M8
C469	F10	P5701	K2	R794	M8
C470	F10	P5701	K2	R795	M8
C471	F10	P5701	K2	R796	M8
C472	F10	P5701	K2	R797	M8
C473	F10	P5701	K2	R798	M8
C474	F10	P5701	K2	R799	M8
C475	F10	P5701	K2	R800	M8
C476	F10	P5701	K2	R801	M8
C477	F10	P5701	K2	R802	M8
C478	F10	P5701	K2	R803	M8
C479	F10	P5701	K2	R804	M8
C480	F10	P5701	K2	R805	M8
C481	F10	P5701	K2	R806	M8
C482	F10	P5701	K2	R807	M8
C483	F10	P5701	K2	R808	M8
C484	F10	P5701	K2	R809	M8
C485	F10	P5701	K2	R810	M8
C486	F10	P5701	K2	R811	M8
C487	F10	P5701	K2	R812	M8
C488	F10	P5701	K2	R813	M8
C489	F10	P5701	K2	R814	M8
C490	F10	P5701	K2	R815	M8
C491	F10	P5701	K2	R816	M8
C492	F10	P5701	K2	R817	M8
C493	F10	P5701	K2	R818	M8
C494	F10	P5701	K2	R819	M8
C495	F10	P5701	K2	R820	M8
C496	F10	P5701	K2	R821	M8
C497	F10	P5701	K2	R822	M8
C498	F10	P5701	K2	R823	M8
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C500	F10	P5701	K2	R825	M8
C501	F10	P5701	K2	R826	M8
C502	F10	P5701	K2	R827	M8
C503	F10	P5701	K2	R828	M8
C504	F10	P5701	K2	R829	M8
C505	F10	P5701	K2	R830	M8
C506	F10	P5701	K2	R831	M8
C507	F10	P5701	K2	R832	M8
C508	F10	P5701	K2	R833	M8
C509	F10	P5701	K2	R834	M8
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C525	F10	P5701	K2	R850	M8
C526	F10	P5701	K2	R851	M8
C527	F10	P5701	K2	R852	M8
C528	F10	P5701	K2	R853	M8
C529	F10	P5701	K2	R854	M8
C530	F10	P5701	K2	R855	M8
C531	F10	P5701	K2	R856	M8
C532	F10	P5701	K2	R857	M8
C533	F10	P5701	K2	R858	M8
C534	F10	P5701	K2	R859	M8
C535	F10	P5701	K2	R860	M8
C536	F10	P5701	K2	R861	M8
C537	F10	P5701	K2	R862	M8
C538	F10	P5701	K2	R863	M8
C539	F10	P5701	K2	R864	M8
C540	F10	P5701	K2	R865	M8
C541	F10	P5701	K2	R866	M8
C542	F10	P5701	K2	R867	M8
C543	F10	P5701	K2	R868	M8
C544	F10	P5701	K2	R869	M8
C545	F10	P5701	K2	R870	M8
C546	F10	P5701	K2	R871	M8
C547	F10	P5701	K2	R872	M8
C548	F10	P5701	K2	R873	M8
C549	F10	P5701	K2	R874	M8
C550	F10	P5701	K2	R875	M8
C551	F10	P5701	K2	R876	M8
C552	F10	P5701	K2	R877	M8
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C557	F10	P5701	K2	R882	M8
C558	F10	P5701	K2	R883	M8
C559	F10	P5701	K2	R884	M8
C560	F10	P5701	K2	R885	M8
C561	F10	P5701	K2	R886	M8
C562	F10	P5701	K2	R887	M8
C563	F10	P5701	K2	R888	M8
C564	F10	P5701	K2	R889	M8
C565	F10	P5701	K2	R890	M8
C566	F10	P5701	K2	R891	M8
C567	F10	P5701	K2	R892	M8
C568	F10	P5701	K2	R893	M8
C569	F10	P5701	K2	R894	M8
C570	F10	P5701	K2	R895	M8
C571	F10	P5701	K2	R896	M8
C572	F10	P5701	K2	R897	M8
C573	F10	P5701	K2	R898	M8
C574	F10	P5701	K2	R899	M8
C575	F10	P5701	K2	R900	M8
C576	F10	P5701	K2	R901	M8
C577	F10	P5701	K2	R902	M8
C578	F10	P5701	K2	R903	M8
C579	F10	P5701	K2	R904	M8
C580	F10	P5701	K2	R905	M8
C581	F10	P5701	K2	R906	M8
C582	F10	P5701	K2	R907	M8
C583	F10	P5701	K2	R908	M8
C584	F10	P5701	K2	R909	M8
C585	F10	P5701	K2	R910	M8
C586	F10	P5701	K2	R911	M8
C587	F10	P5701	K2	R912	M8
C588	F10	P5701	K2	R913	M8
C589	F10	P5701	K2	R914	M8
C590	F10	P5701	K2	R915	M8
C591	F10	P5701	K2	R916	M8
C592	F10	P5701	K2	R917	M8
C593	F10	P5701	K2	R918	M8
C594	F10	P5701	K2	R919	M8
C595	F10	P5701	K2	R920	M8
C596	F10	P5701	K2	R921	M8
C597	F10	P5701	K2	R922	M8
C598	F10	P5701	K2	R923	M8
C599	F10	P5701	K2	R924	M8
C600	F10	P5701	K2	R925	M8
C601	F10	P5701	K2	R926	M8
C602	F10	P5701	K2	R927	M8
C603	F10	P5701	K2	R928	M8
C604	F10	P5701	K2	R929	M8
C605	F10	P5701	K2	R930	M8
C606	F10	P5701	K2	R931	M8
C607	F10	P5701	K2	R932	M8
C608	F10	P5701	K2	R933	M8
C609	F10	P5701	K2	R934	M8
C610	F10	P5701	K2	R935	M8
C611	F10	P5701	K2	R936	M8
C612	F10	P5701	K2	R937	M8
C613	F10	P5701	K2	R938	M8
C614	F10	P5701	K2	R939	M8
C615	F10	P5701	K2	R940	M8
C616	F10	P5701	K2	R941	M8
C617	F10	P5701	K2	R942	M8
C618	F10	P5701	K2	R943	M8
C619	F10	P5701	K2	R944	M8
C620	F10	P5701	K2	R945	M8
C621	F10	P5701	K2	R946	M8
C622	F10	P5701	K2	R947	M8
C623	F10	P5701	K2	R948	M8
C624	F10	P5701	K2	R949	M8
C625	F10	P5701	K2	R950	M8
C626	F10	P5701	K2	R951	M8
C627	F10	P5701	K2	R952	M8
C628	F10	P5701	K2	R953	M8
C629	F10	P5701	K2	R954	M8
C630	F10	P5701	K2	R955	M8
C631	F10	P5701	K2	R956	M8
C632	F10	P5701	K2	R957	M8
C633	F10	P5701	K2	R958	M8
C634	F10	P5701	K2	R959	M8
C635	F10	P5701	K2	R960	M8
C636	F10	P5701	K2	R961	M8
C637	F10	P5701	K2	R962	M8
C638	F10	P5701	K2	R963	M8
C639	F10	P5701	K2	R964	M8
C640	F10	P5701	K2	R965	M8
C641	F10	P5701	K2	R966	M8
C642	F10	P5701	K2	R967	M8
C643	F10	P5701	K2	R968	M8
C644	F10	P5701	K2	R969	M8
C645	F10	P5701	K2	R970	M8
C646	F10	P5701	K2	R971	M8
C647	F10	P5701	K2	R972	M8
C648	F10	P5701	K2	R973	M8
C649	F10	P5701	K2	R974	M8
C650	F10	P5701	K2	R975	M8
C651	F10	P5701	K2	R976	M8
C652	F10	P5701	K2	R977	M8
C653	F10	P5701	K2	R978	M8
C654	F10	P5701	K2	R979	M8
C655	F10	P5701	K2	R980	M8
C656	F10	P5701	K2	R981	M8
C657	F10	P5701	K2	R982	M8
C658	F10	P5701	K2	R983	M8
C659					

• FRONT SCHEMATIC DIAGRAM

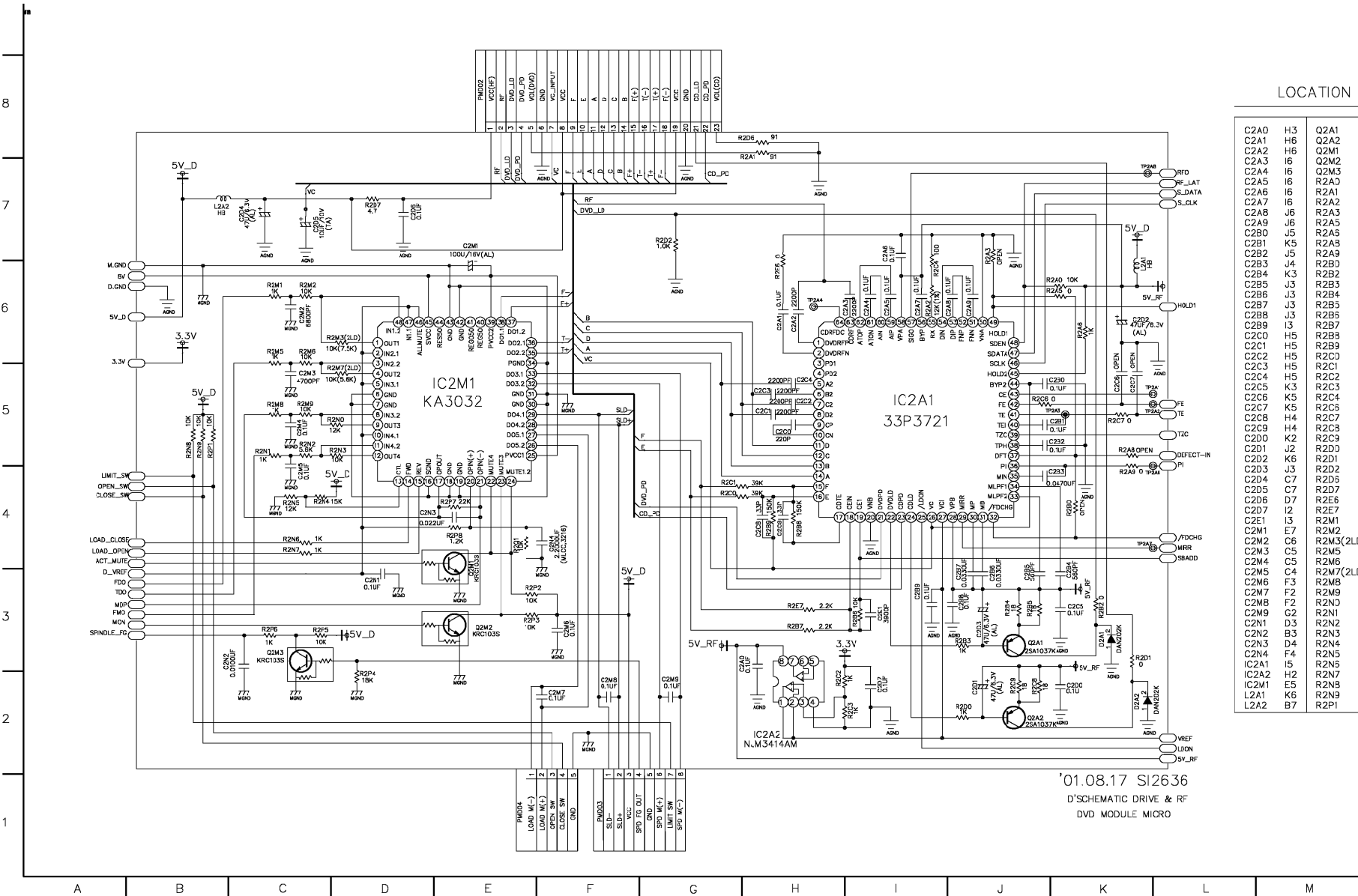


• JACK/DECK/POWER SCHEMATIC DIAGRAM



SCHEMATIC DIAGRAMS

• DRIVE & RF SCHEMATIC DIAGRAM

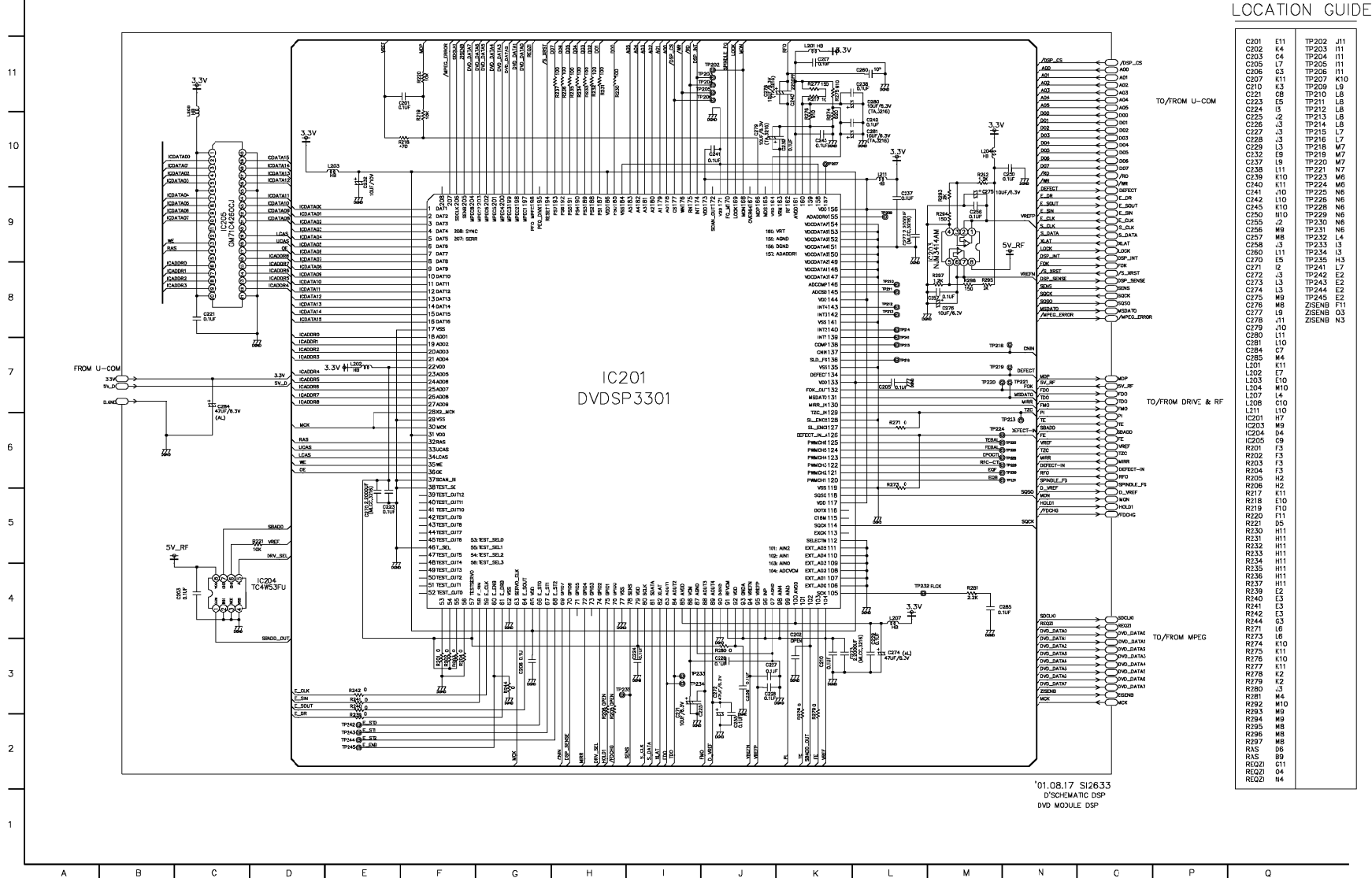


LOCATION GUIDE

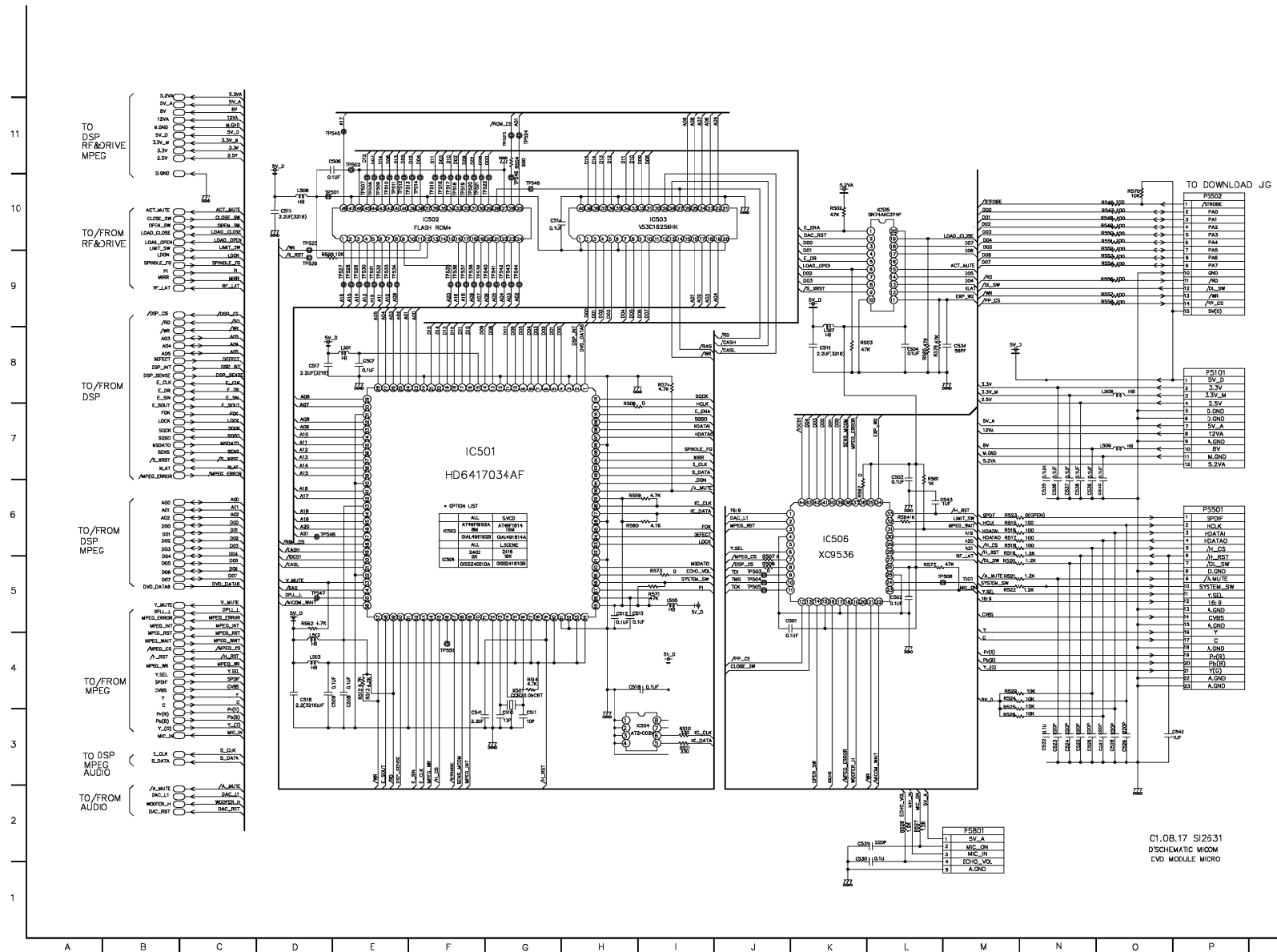
C2A0	H3	Q2A1	J3	R2P2	E3
C2A1	H6	Q2A2	J2	R2P3	E3
C2A2	H6	Q2M1	E3	R2P4	D2
C2A3	I6	Q2M2	E2	R2P5	C3
C2A4	I6	Q2M3	C3	R2P6	C3
C2A5	I6	R2A0	J6	R2P7	E4
C2A6	I6	R2A1	G7	R2P8	E4
C2A7	I6	R2A2	I6	R2Q1	E4
C2A8	J6	R2A3	J6	TP2A1	K5
C2A9	J6	R2A5	J6	TP2A2	K5
C2B0	J5	R2A5	K6	TP2A3	J5
C2B1	K5	R2A8	K5	TP2A4	H5
C2B2	J5	R2A9	K4	TP2A6	K4
C2B3	J4	R2B0	K4	TP2A7	K4
C2B4	K3	R2B2	K3	TP2A8	K7
C2B5	J3	R2B3	J3		
C2B6	J3	R2B4	J3		
C2B7	J3	R2B5	J3		
C2B8	J3	R2B8	J3		
C2B9	I3	R2B7	H3		
C2C0	H5	R2B8	H4		
C2C1	H5	R2B9	H4		
C2C2	H5	R2C0	G4		
C2C3	H5	R2C1	G4		
C2C4	H5	R2C2	H2		
C2C5	K3	R2C3	K2		
C2C6	K5	R2C4	I5		
C2C7	K5	R2C5	J5		
C2C8	H4	R2C7	K5		
C2C9	H4	R2C8	J2		
C2D0	K2	R2C9	J2		
C2D1	J2	R2D0	J2		
C2D2	K6	R2D1	K3		
C2D3	J3	R2D2	G7		
C2D4	C7	R2D3	G8		
C2D5	C7	R2D7	D7		
C2D6	D7	R2E6	H6		
C2D7	I2	R2E7	H3		
C2E1	I3	R2M1	C6		
C2M1	E7	R2M2	C6		
C2M2	C6	R2M3(2L)	C6		
C2M3	C5	R2M5	C6		
C2M4	C5	R2M6	C6		
C2M5	C4	R2M7(2L)	C6		
C2M6	F3	R2M8	C5		
C2M7	F2	R2M9	C5		
C2M8	F2	R2N0	C5		
C2M9	G2	R2N1	C5		
C2N1	D3	R2N2	C5		
C2N2	B3	R2N3	C5		
C2N3	D4	R2N4	C4		
C2N4	F4	R2N5	C4		
C2A1	I5	R2N5	C4		
C2A2	H2	R2N7	C4		
C2M1	E6	R2N8	B5		
L2A1	K6	R2N9	B5		
L2A2	B7	R2P1	B5		

'01.08.17 SI2636
D'SCHEMATIC DRIVE & RF
DVD MODULE MICRO

• DVD DSP(DIGITAL SIGNAL PROCESSING)SCHEMATIC DIAGRAM



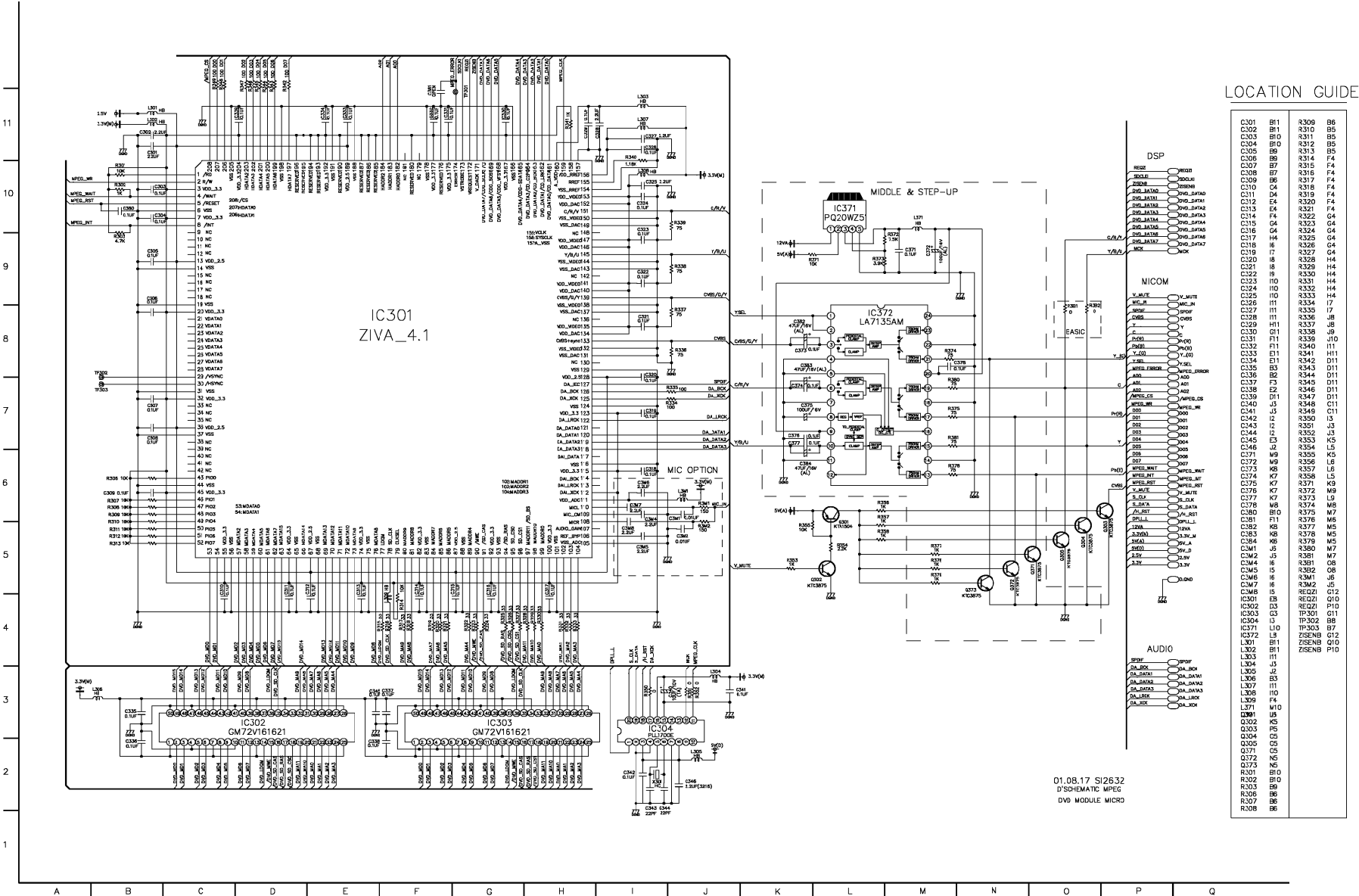
• μ -COM SCHEMATIC DIAGRAM



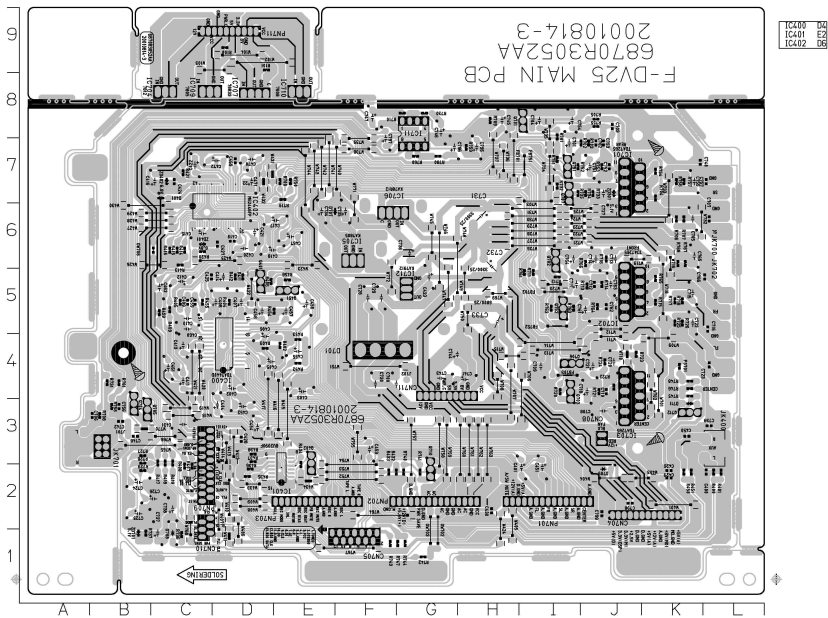
LOCATION GUIDE

CS01	J5	RS23	M6
CS02	L5	RS24	M4
CS03	L7	RS25	M4
CS04	L8	RS26	M3
CS06	D11	RS27	L2
CS07	E8	RS28	L2
CS08	E4	RS29	M4
CS09	E4	RS46	O10
CS10	G2	RS47	O10
CS11	G2	RS48	O10
CS12	HC	RS49	O10
CS13	HC	RS50	O10
CS14	O10	RS51	O10
CS15	O10	RS52	O10
CS16	D4	RS53	O9
CS17	D6	RS54	O9
CS18	H4	RS55	O9
CS19	K8	RS57	O9
CS22	N2	RS58	O9
CS23	N2	RS59	H6
CS24	N2	RS60	H6
CS25	N2	RS62	D5
CS26	N2	RS64	L6
CS27	O2	RS65	L6
CS28	O2	RS67	K6
CS29	O2	RS70	O5
CS30	K2	RS71	O5
CS31	K2	RS73	I5
CS34	M6	RS74	BB
CS35	N6	RS76	L6
CS36	N6	RS77	L5
CS37	N6	RS81	O6
CS38	N6	RS98	O9
CS39	N6	TS501	O10
CS40	O6	TS502	O11
CS41	F3	TS503	J5
CS42	F3	TS504	J5
CS43	L6	TS505	J5
CS51	F7	TS506	L5
CS52	F10	TS507	O10
CS53	I10	TS508	O10
CS54	H2	TS509	O10
CS55	L10	TS510	O10
CS56	K6	TS511	O10
CS57	E8	TS512	O10
CS58	D4	TS513	F10
CS59	D4	TS514	F10
CS60	D4	TS515	F10
CS61	D4	TS516	F10
CS62	O10	TS517	F10
CS63	O10	TS518	F10
CS64	O10	TS519	F10
CS65	O10	TS520	F10
CS66	O10	TS521	F10
CS67	K8	TS522	O10
CS68	K8	TS523	O11
CS69	K8	TS524	O11
CS70	P10	TS525	O10
CS71	P10	TS526	O10
CS72	P10	TS527	O10
CS73	P10	TS528	O10
CS74	P10	TS529	O10
CS75	P10	TS530	O10
CS76	P10	TS531	O10
CS77	P10	TS532	O10
CS78	P10	TS533	O10
CS79	P10	TS534	O10
CS80	P10	TS535	O10
CS81	P10	TS536	O10
CS82	P10	TS537	O10
CS83	P10	TS538	O10
CS84	P10	TS539	O10
CS85	P10	TS540	O10
CS86	P10	TS541	O10
CS87	P10	TS542	O10
CS88	P10	TS543	O10
CS89	P10	TS544	O10
CS90	P10	TS545	O10
CS91	P10	TS546	O10
CS92	P10	TS547	O10
CS93	P10	TS548	O10
CS94	P10	TS549	O10
CS95	P10	TS550	O10
CS96	P10	TS551	O10
CS97	P10	TS552	O10
CS98	P10	TS553	O10
CS99	P10	TS554	O10
CS100	P10	TS555	O10

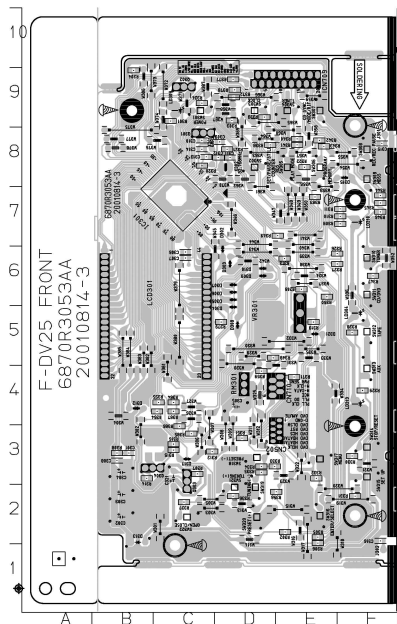
• MPEG SCHEMATIC DIAGRAM



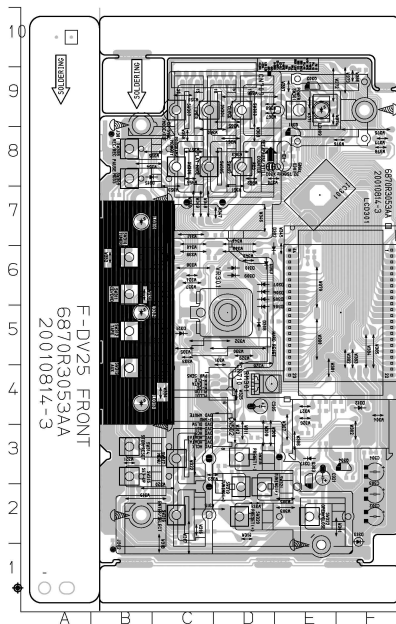
• MAIN P.C. BOARD(SOLDER SIDE)



• FRONT P.C. BOARD(SOLDER SIDE)



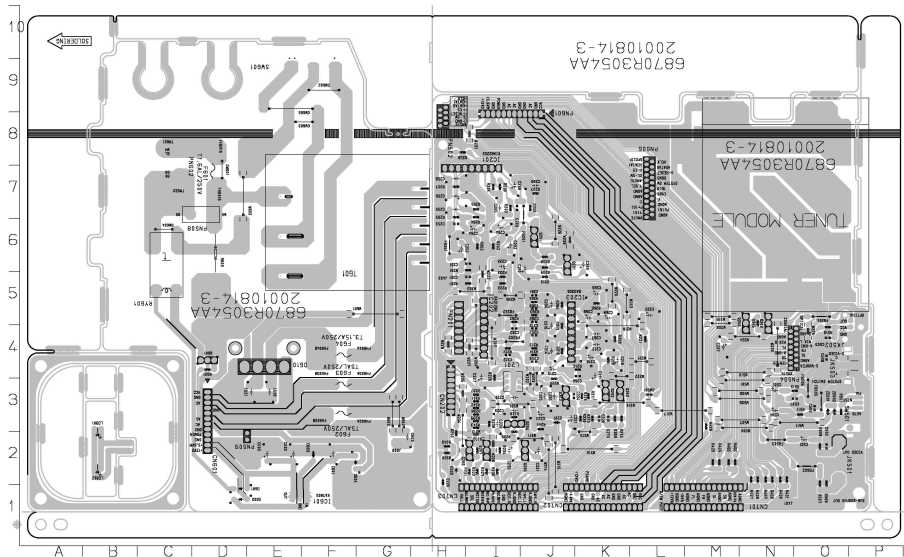
• FRONT P.C. BOARD(COMPONENT SIDE)



C301	B3	R329	F4
C306	D6	R330	F3
C307	D6	R331	F2
C308	B3	R332	F1
C309	D6	R333	F0
C310	C8	R334	F0
C311	D8	R335	F0
C312	D8	R336	F0
C313	C8	R337	F0
C314	D8	R338	F0
C315	F8	R339	F0
C316	F2	R340	F0
C301	C7	R341	F0
R301	C8	R342	F0
R302	E2	R343	F0
R303	D9	R344	F0
R304	D9	R345	F0
R305	E2	R346	F0
R306	E2	R347	F0
R307	C3	R348	F0
R308	B3	R349	F0
R309	F7	R350	F0
R310	F7	R351	F0
R311	F7	R352	F0
R312	C3	R353	F0
R313	E6	R354	F0
R314	E6	R355	F0
R315	C3	R356	F0
R316	C3	R357	F0
R317	E6	R358	F0
R318	E6	R359	F0
R319	D8	R360	F0
R320	D8	R361	F0
R321	D8	R362	F0
R322	D8	R363	F0
R323	C9	R364	F0
R324	F6	R365	F0
R325	F6	R366	F0
R326	F6	R367	F0
R327	F6	R368	F0
R328	F6	R369	F0

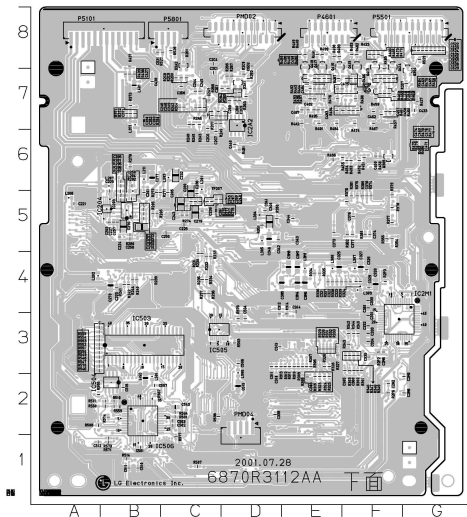
C302	K2
C303	K2
C304	K3
C305	I4
C321	J3
C306	H3
C307	I9
C308	H4
C309	I6
C310	I6
C311	I6
C312	K4
C313	K2
C314	G8
C315	G8
C316	J3
C317	J3
C318	H5
C319	G8
C320	G1
C321	J5
C322	G5
C323	J9
C324	J9
C325	J9
C326	J9
C327	J9
C328	J9
C329	J9
C330	J9
C331	J9
C332	J9
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C383	J9
C384	J9
C385	J9
C386	J9
C387	J9
C388	J9
C389	J9
C390	J9
C391	J9
C392	J9

• POWER/JACK P.C. BOARD



C201	15	CS05	N3	0W05	09	R238	19
C202	16	CS06	03	0W05	09	R239	19
C203	17	CS07	03	0W05	09	R240	19
C204	18	CS08	04	0W05	09	R241	19
C205	17	CS09	02	0W05	09	R242	19
C206	17	CS10	F2	0W05	09	R243	19
C207	M4	CS02	E2	0W05	09	R244	19
C208	J7	CS03	E2	0W05	09	R245	19
C209	K6	CS28	E3	0W05	09	R246	19
C210	J6	CS21	E3	0W05	09	R247	19
C211	K4	CS22	H1	0W05	09	R248	19
C212	14	CS01	03	0W05	09	R252	16
C213	14	CS02	03	0W05	09	R253	17
C214	14	CS03	K1	0W05	09	R254	17
C215	14	CS04	N1	0W05	09	R255	17
C216	14	CS05	J3	0W05	09	R257	17
C217	K4	CS27	H2	0W05	09	R258	17
C218	14	CS28	J2	0W05	09	R259	17
C219	K4	CS01	01	0W05	09	R262	15
C220	K3	CS02	01	0W05	09	R263	15
C221	J3	CS03	F3	0W05	09	R264	15
C222	J3	CS04	F4	0W05	09	R265	15
C223	16	CS16	E4	0W05	09	R266	15
C224	J3	CS21	J7	0W05	17	R268	14
C225	J3	CS22	J4	0W05	17	R269	13
C226	J3	CS23	H6	0W05	17	R270	13
C227	J3	CS24	J7	0W05	17	R271	13
C228	J3	CS25	E2	0W05	17	R272	13
C229	J3	CS26	N2	0W05	17	R273	13
C230	J3	CS27	E5	0W05	17	R274	13
C231	J3	CS28	E5	0W05	17	R275	13
C232	J3	CS29	E5	0W05	17	R276	13
C233	J3	CS30	E5	0W05	17	R277	13
C234	J3	CS31	E5	0W05	17	R278	13
C235	J3	CS32	E5	0W05	17	R279	13
C236	J3	CS33	E5	0W05	17	R280	13
C237	J3	CS34	E5	0W05	17	R281	13
C238	J3	CS35	E5	0W05	17	R282	13
C239	J3	CS36	E5	0W05	17	R283	13
C240	J3	CS37	E5	0W05	17	R284	13
C241	J3	CS38	E5	0W05	17	R285	13
C242	J3	CS39	E5	0W05	17	R286	13
C243	J3	CS40	E5	0W05	17	R287	13
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C249	J3	CS46	E5	0W05	17	R293	13
C250	J3	CS47	E5	0W05	17	R294	13
C251	J3	CS48	E5	0W05	17	R295	13
C252	J3	CS49	E5	0W05	17	R296	13
C253	J3	CS50	E5	0W05	17	R297	13
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C255	J3	CS52	E5	0W05	17	R299	13
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C257	J3	CS54	E5	0W05	17	R301	13
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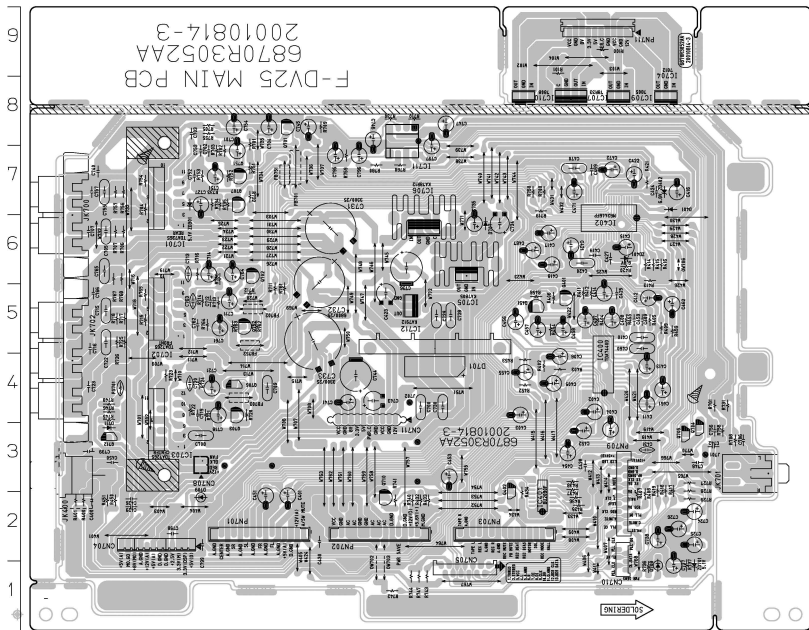
- DVD P.C. BOARD



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C206	B4	C317	D4	C509	B1	Q2M2	D7	R209	D1	P202	C5	P512	D3
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C226	E5	C319	E4	C514	C3	Q2M2	F4	R2P4	F2	P204	E3	P514	D3
C230	E5	C320	E5	C515	B1	G2M1	F3	R2P2	D1	P205	C5	P515	D3
C237	E5	C335	F2	C519	D1	Q301	F5	R3	P206	C5	P516	D3	
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C273	E5	C337	E2	C535	A8	Q303	G8	R201	F3	P210	C5	P518	D3
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C285	D6	C382	E5	C539	B8	Q404	F7	R319	D3	P214	C5	P522	D3
C2A1	C8	C383	F5	C540	B8	Q419	G6	R320	D3	P215	C5	P523	D3
C2A2	C8	C384	F5	C541	B1	R201	B4	R321	D3	P216	C5	P524	D3
C2M1	C7	C390	E4	C542	B1	R203	B4	R340	F4	P219	C5	P525	D2
C2B1	C7	C392	E4	C541	D5	R203	B4	R340	F4	P219	C5	P525	D2
C2B4	C7	C401	E6	C20A5	A5	R204	B4	R341	F4	P220	C5	P527	D2
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C2B6	D7	C403	E6	C301	E3	R219	C5	R353	F5	P223	C5	P529	D1
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C2D2	D7	C451	E6	C404	B7	R2C2	D7	R425	F7	P232	B6	P537	C1
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C2M4	G4	C461	F7	L241	D6	R2M1	G4	R513	C1	P244	B5	P544	C1
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• MAIN P.C. BOARD(COMPONENT SIDE)

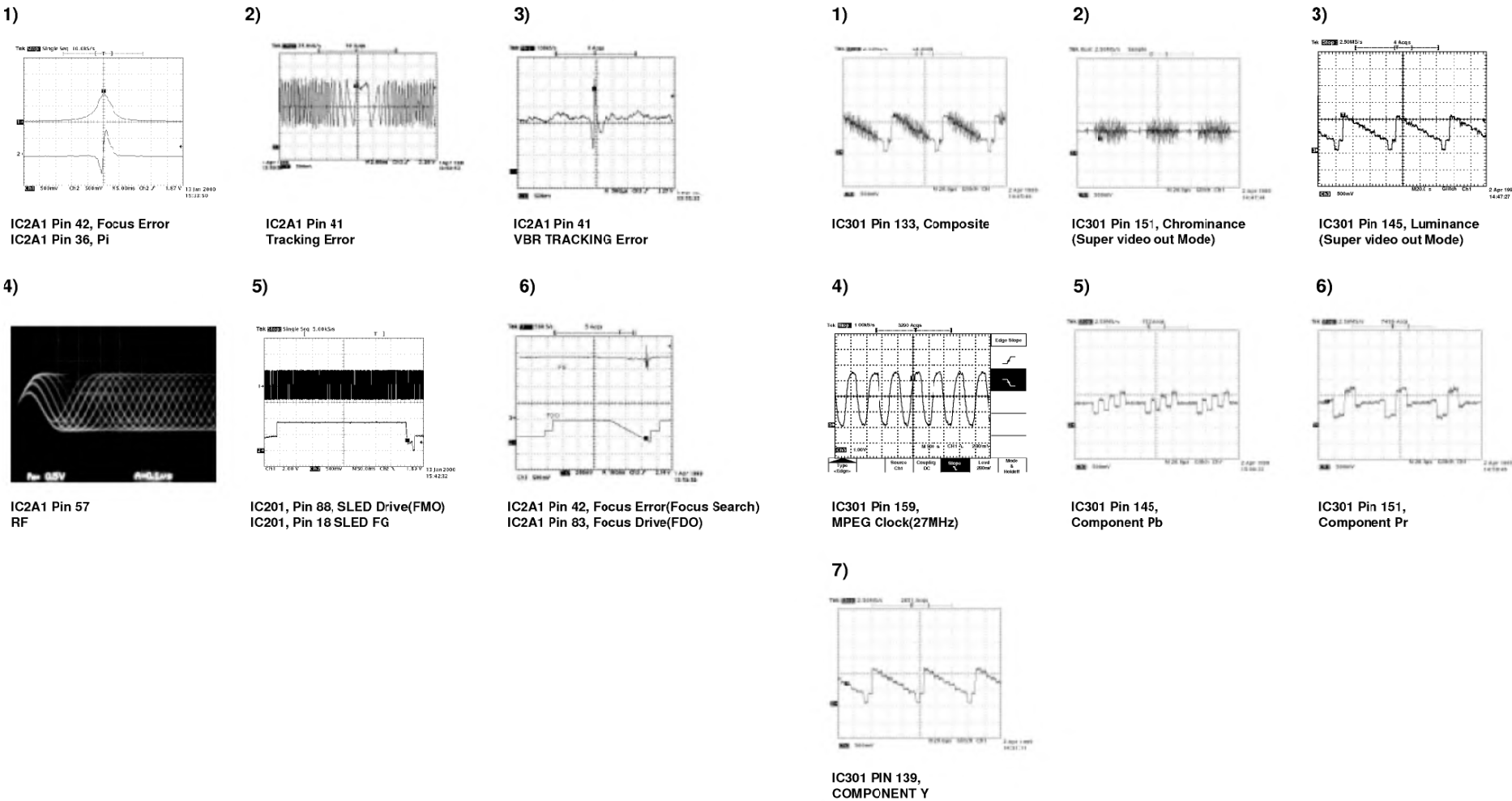
F-DV25 MAIN PCB
6870R3052AA
20010814-3



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C402	I4	C709	D4	CN705	G1	R400	G1	R721	C4
C403	H4	C710	C3	CN706	C3	R401	A2	R722	C4
C404	I3	C711	C5	CN710	J2	R402	H4	R723	C4
C405	I4	C713	O6	CN711	F4	R403	I4	R724	C4
C406	I4	C714	O6	D401	J7	R404	I5	R725	B5
C407	I5	C715	B5	O701	G5	R405	J5	R726	B5
C408	I5	C716	A5	O707	G6	R406	I5	R727	K3
C409	J3	C718	C4	C708	J1	R407	J1	R728	K3
C410	J3	C719	C2	C709	J2	R408	J2	R729	K2
C411	J4	C720	C4	D711	B3	R409	J5	R730	F8
C412	J5	C721	C4	FB701	E7	R411	I5	R731	K4
C413	J4	C722	B5	FB702	D6	R412	I5	R732	D7
C414	I5	C723	A4	FB703	D4	R413	J6	R733	C7
C415	J6	C724	K2	FB751	D7	R414	J6	R734	C7
C416	J7	C725	K2	FB752	D5	R415	J6	R735	D7
C417	H6	C728	I2	IC701	O6	R416	J6	R736	J1
C418	I6	C727	C7	IC702	C5	R417	J3	R737	K1
C419	I6	C728	G5	IC703	C3	R418	J3	R740	F2
C420	I6	C729	G5	IC704	J8	R419	J3	R741	F2
C421	I6	C730	G4	IC705	G6	R420	J6	R742	F1
C422	J7	C731	E6	IC706	G6	R421	J7	R743	G1
C423	F3	C732	E6	IC707	I8	R432	F2	R744	F1
C424	J7	C733	E5	IC709	J8	R433	G2	R745	B4
C425	I5	C734	H6	IC710	H8	R434	H2	R746	B4
C426	B2	C735	O6	IC711	F8	R435	I2	R747	F1
C427	I6	C736	G6	IC712	F5	R436	I2	R748	B4
C428	I3	C737	J1	J701	K3	R437	I3	R750	H7
C429	B2	C738	J2	J702	F4	R438	I3	R751	D7
C430	E2	C739	A3	JK400	A3	R450	B2	R752	D7
C431	I3	C740	B7	JK700	A6	R451	B2	R753	C7
C450	B3	C741	A4	JK701	L3	R452	D7	R754	B7
C451	D2	C742	K3	JK702	A4	R453	H4	R755	C8
C452	I3	C743	F4	OW702	F1	R454	H5	R756	B7
C453	G3	C744	F4	OW703	F1	R455	J5	R757	B7
C454	I3	C745	E8	OW706	J6	R456	H5	R758	K3
C455	H4	C746	F8	PN701	E2	R459	J5	R759	D7
C456	H5	C747	O8	PN702	G2	R700	G7	R760	C7
C457	H4	C748	F8	PN703	K2	R701	D8	R761	D5
C458	I5	C751	C7	PN709	J3	R702	C7	R762	D5
C459	J5	C752	C7	PN711	I9	R703	C7	R763	D5
C460	J5	C753	C7	PS701	B4	R704	B7	R764	C5
C461	J4	C754	D8	Q401	I5	R705	C8	R765	B5
C462	J5	C755	B7	Q402	H3	R706	B6	R766	C6
C467	H6	C756	K3	Q451	H5	R707	B6	R767	B6
C468	I4	C757	K3	Q701	D7	R708	B5	R768	B5
C470	I7	C761	C5	Q702	D6	R709	E8	R780	F7
C471	I7	C762	C5	Q703	D4	R710	F8	R781	K4
C472	I7	C763	C5	Q704	K3	R711	D5	ZD301	C7
C700	G4	C764	D6	Q705	K3	R712	D5	ZD401	J6
C701	D7	C765	B6	Q706	D4	R713	C5	ZD402	J7
C702	C7	C766	A5	Q707	D7	R714	C5	ZD701	K1
C703	D7	C767	B5	Q708	F2	R715	F2		
C704	D8	C796	F7	Q712	B3	R716	C6		
C705	B6	C797	D7	Q751	D7	R717	B5		
C706	K3	C798	C2	Q752	D5	R718	B5		

A B C D E F G H I J K L

• WAVEFORMS

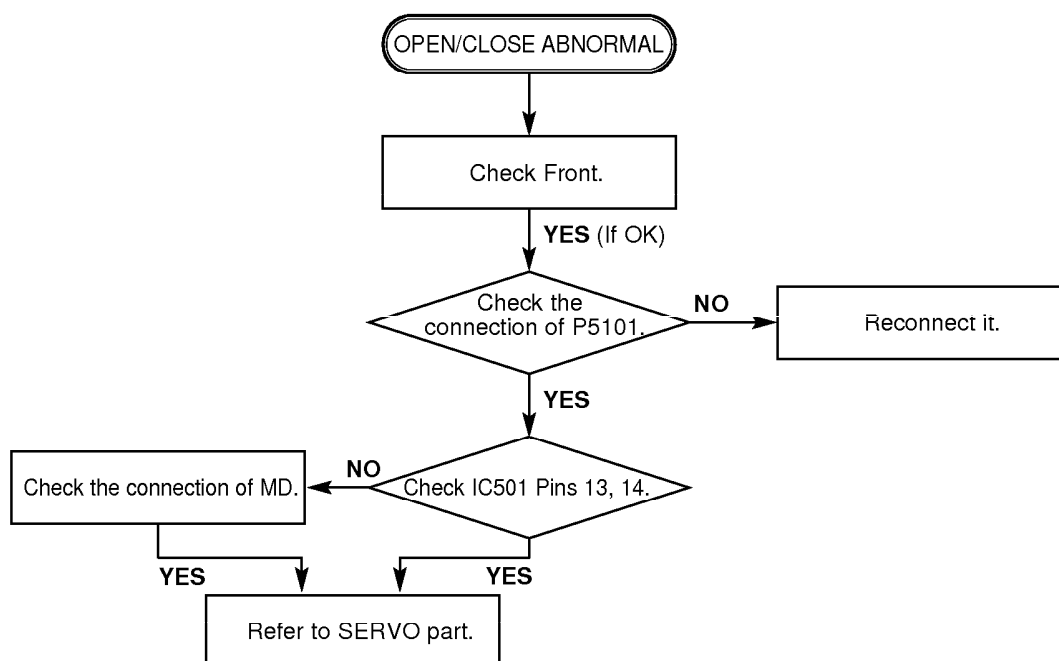


SECTION 3. DVD PART

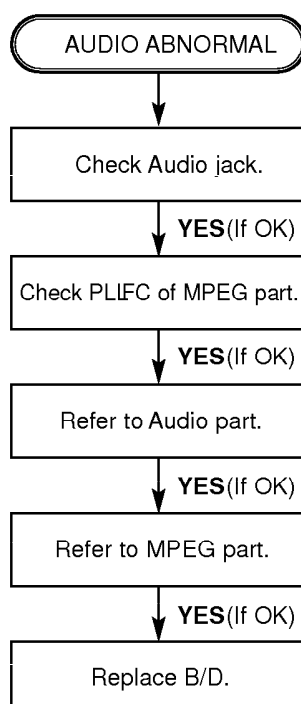
ELECTRICAL TROUBLESHOOTING GUIDE

1. μ -COM Circuit

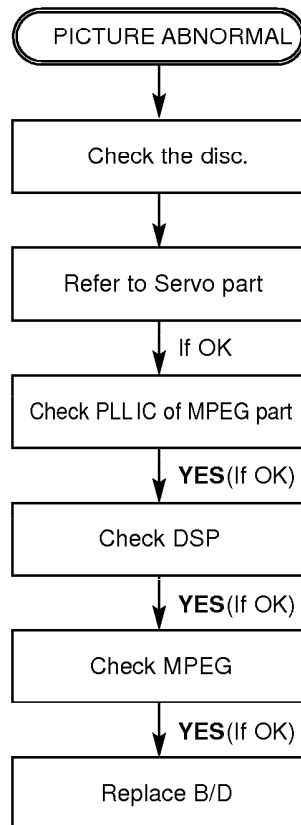
A. Open/Close abnormal



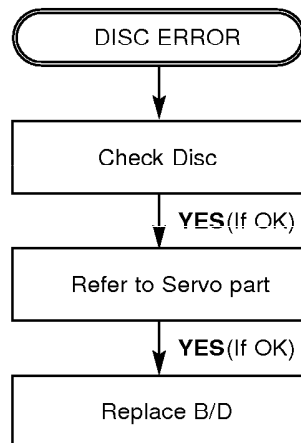
B. Video abnormal



C. Picture abnormal

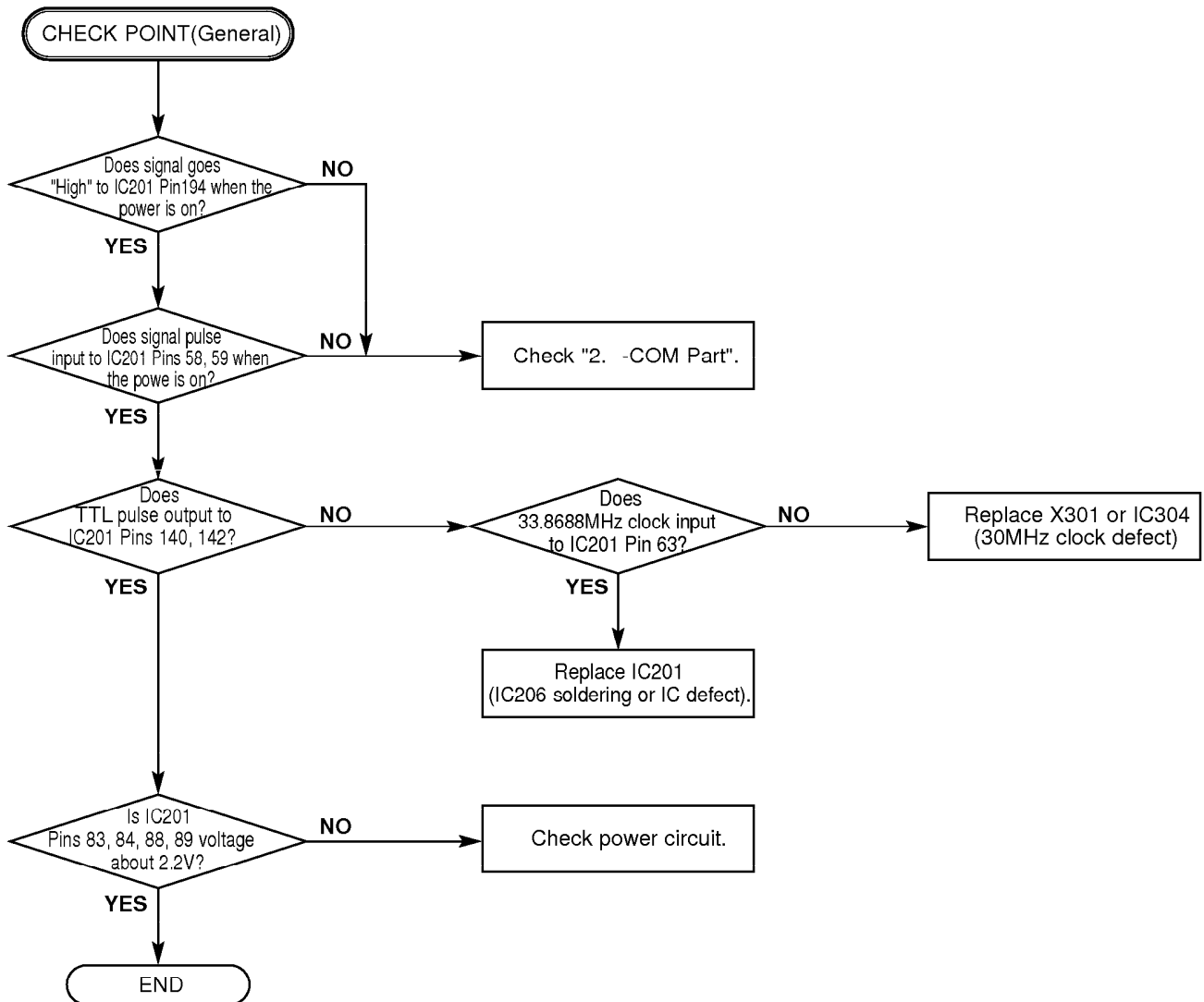


C. Disc Error

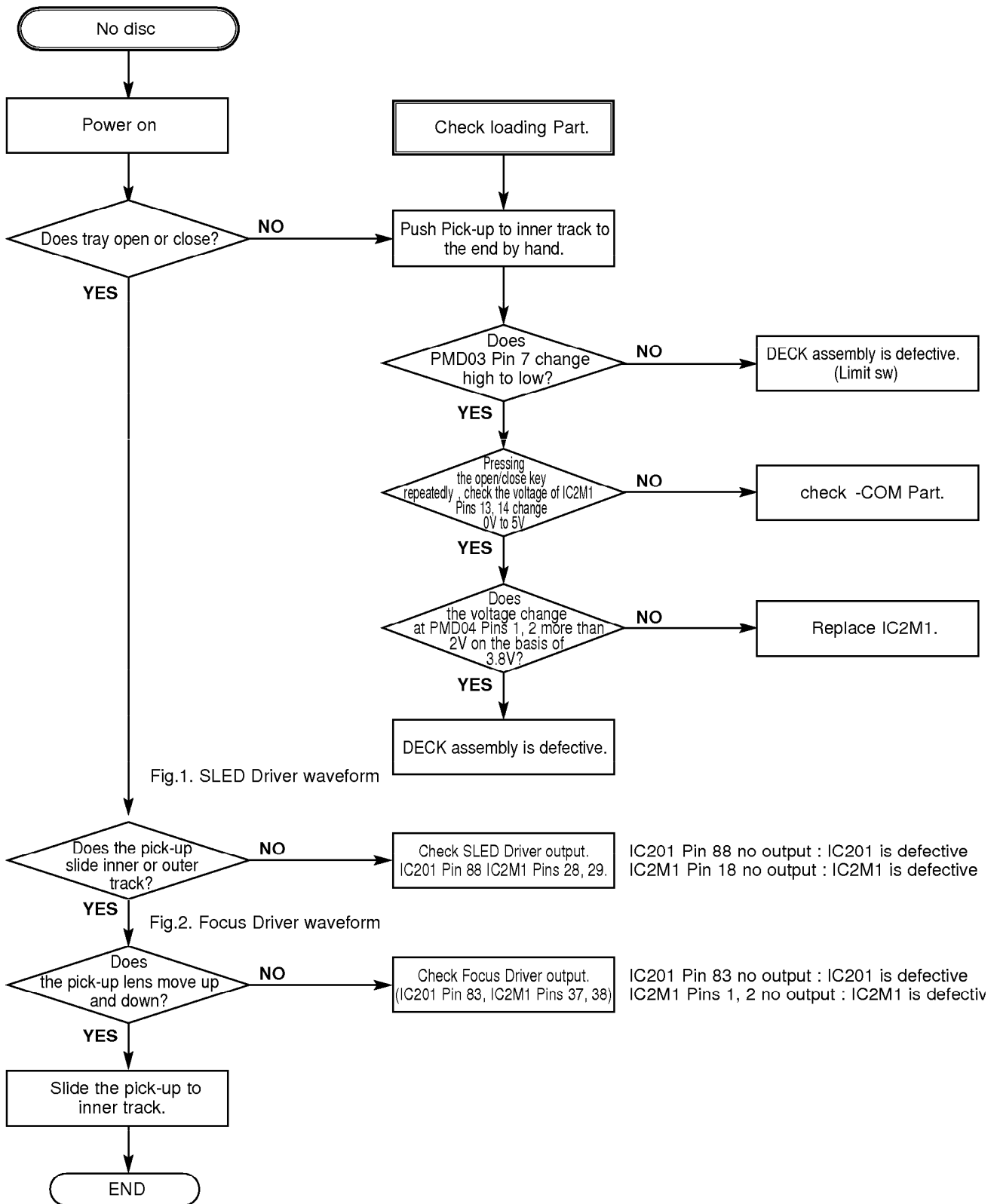


2. RF/Servo Circuit

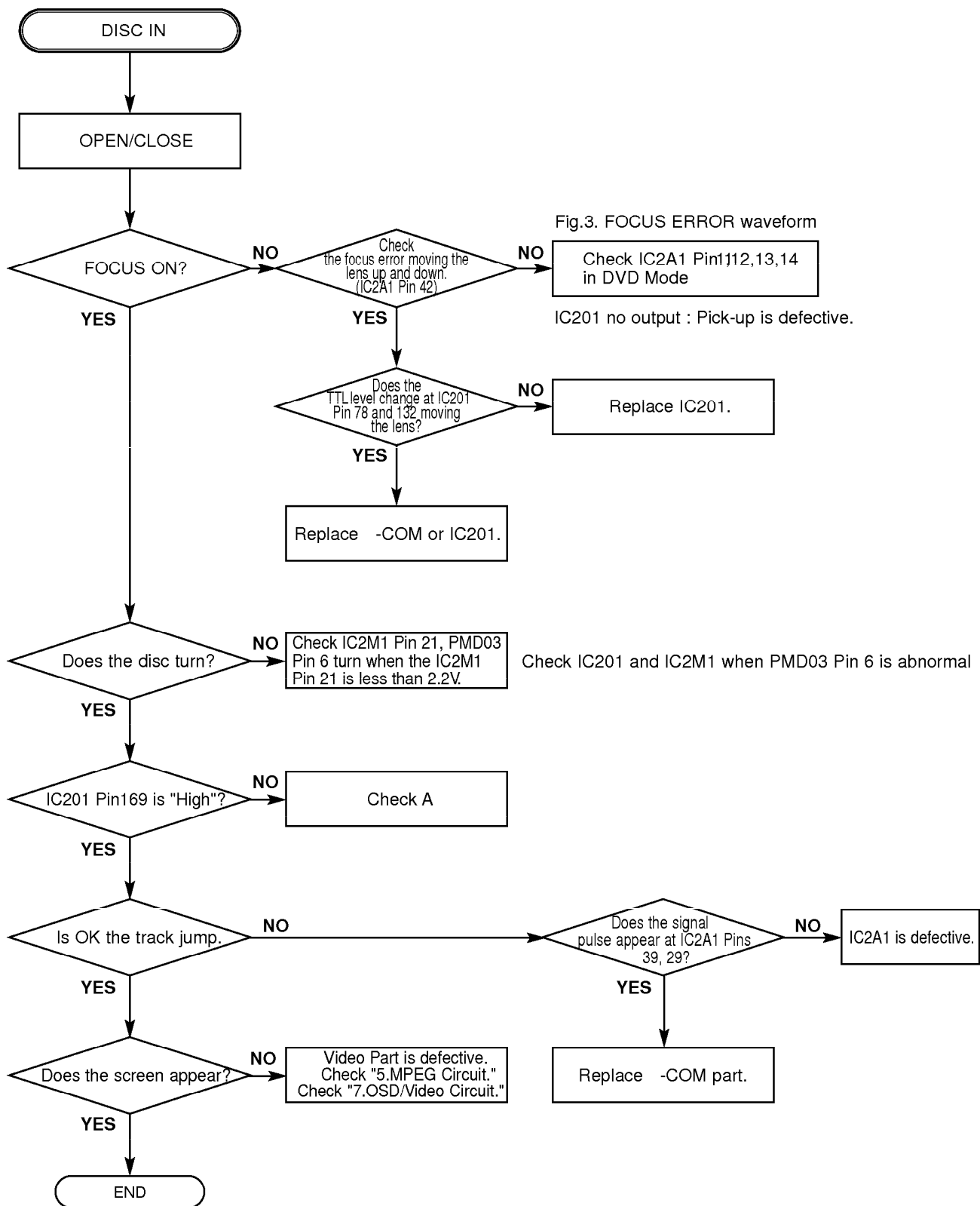
A.



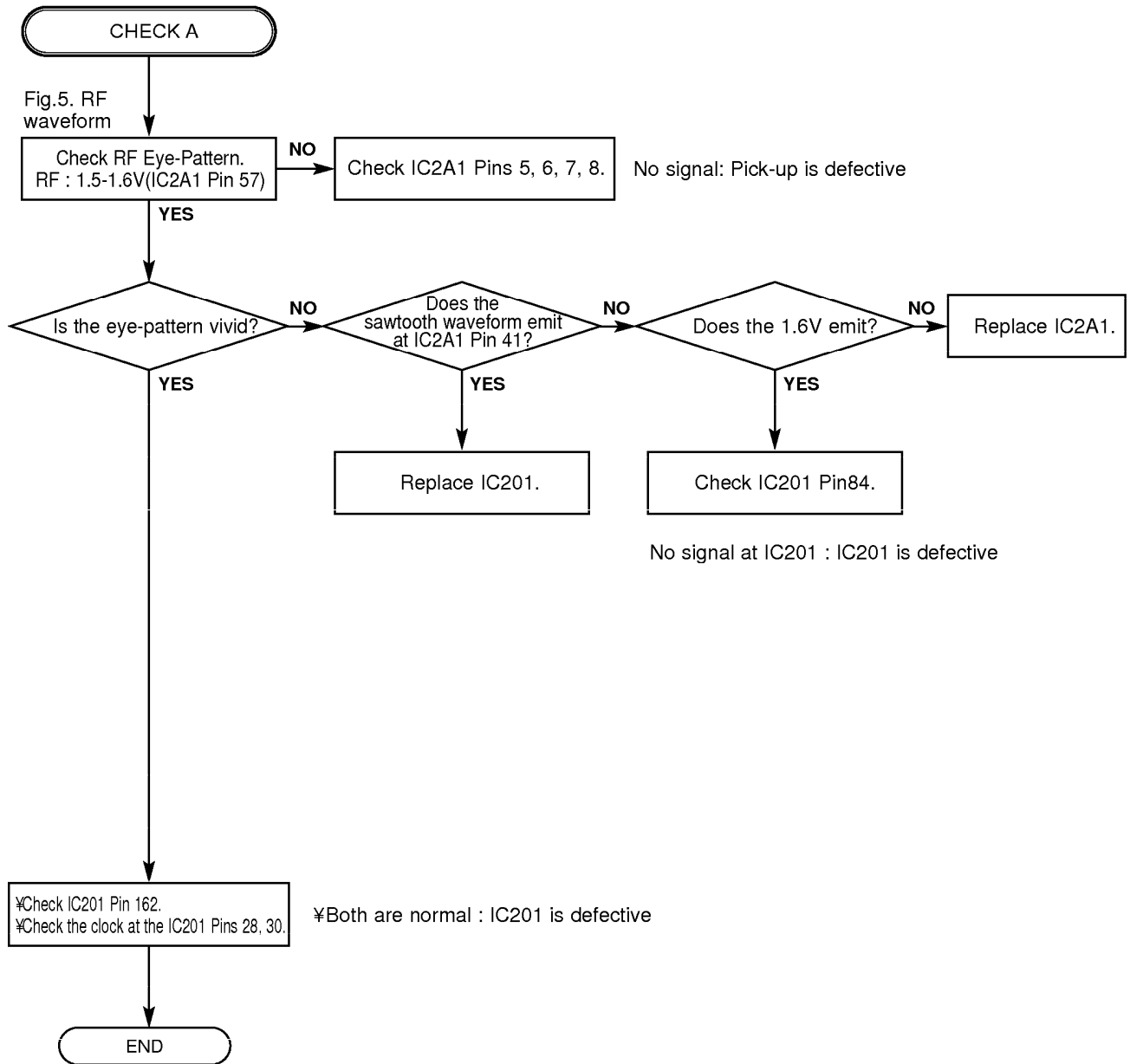
B



C.



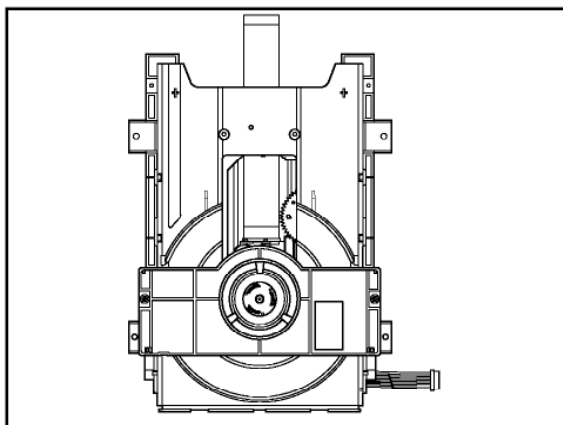
D.



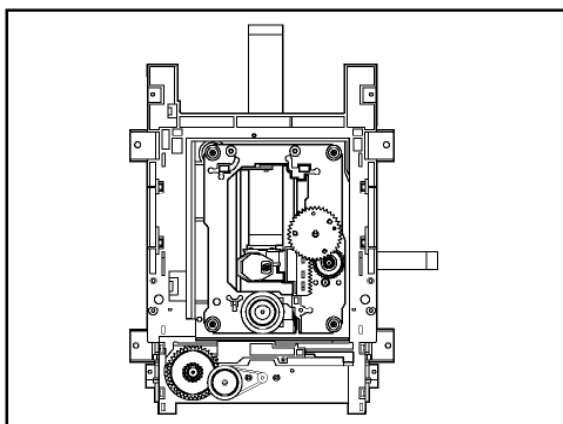
SECTION 4. MECHANISM

■ DECK MECHANISM PARTS LOCKATION

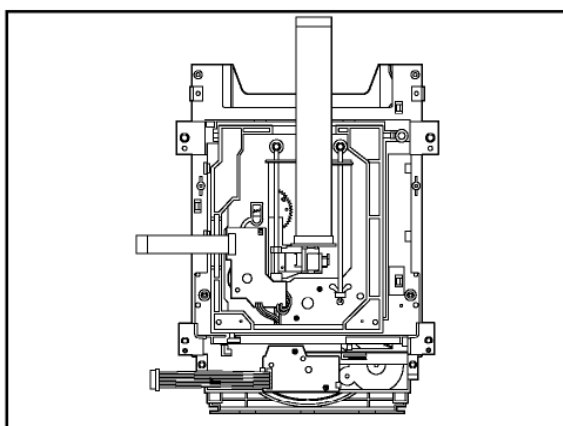
• Top View(With Tray)



• Top View(Without Tray)



• Bottom View



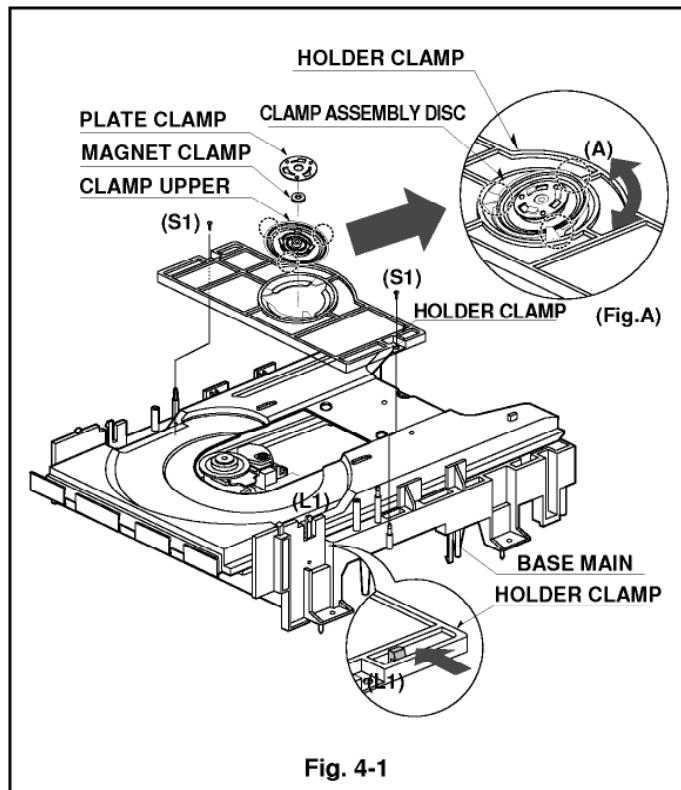
Procedure		Parts	Fixing Type	Disass embly	Figure
Starting No.					
	1	Holder Clamp	2 Screws, 2 Locking Tabs		4-1
1	2	Clamp Assembly Disc	2 Locking Tabs		4-1
1, 2	3	Plate Clamp			4-1
1, 2, 3	4	Magnet Clamp			4-1
1, 2, 3, 4	5	Clamp Upper			4-1
1	6	Tray Disc			4-2
1, 6	7	Bass Assembly Sled			4-3
1, 2, 6	8	Gear Assmby Feed	4 Screws, 1 Connector 1Locking Tabs		4-3
1, 2, 6, 8	9	Gear Middle			4-3
1, 2, 6, 8, 9	10	Gear Assembly Rack	1 Screw		4-3
1, 2, 7	11	Rubber Rear			4-3
1, 2, 7	12	Frame Assembly	1 Screw	Bottom	4-4
1, 2	13	Belt Loading	1 Locking Tab		4-4
1, 2, 13	14	Gear Pulley			4-4
1, 2, 13, 14	15	Gear Loading	1 Locking Tab		4-4
1, 2, 7, 12, 13, 14	16	Guide Up/Down			4-4
1, 2, 13	17	PWB Assembly Loading	1 Locking Tab 1 Hook 2 Screw	Bottom	4-4
1, 2, 7, 12, 13, 14, 15, 16, 17	18	Bass Main	2 Locking Tabs		4-4

Note

When reassembling, perform the procedure in reverse order.

The "Bottom" on Disassembly column of above Table indicates the part should be disassembled at the Bottom side.

■ DECK MECHANISM DISASSEMBLY



1. Holder Clamp (Fig. 4-1)

- 1) Release 2 Screws(S1).
- 2) Unhook 2 Locking Tabs(L1).
- 3) Lift up the Holder Clamp and then separate it from the Base Main.

1-1. Clamp Assembly Disc

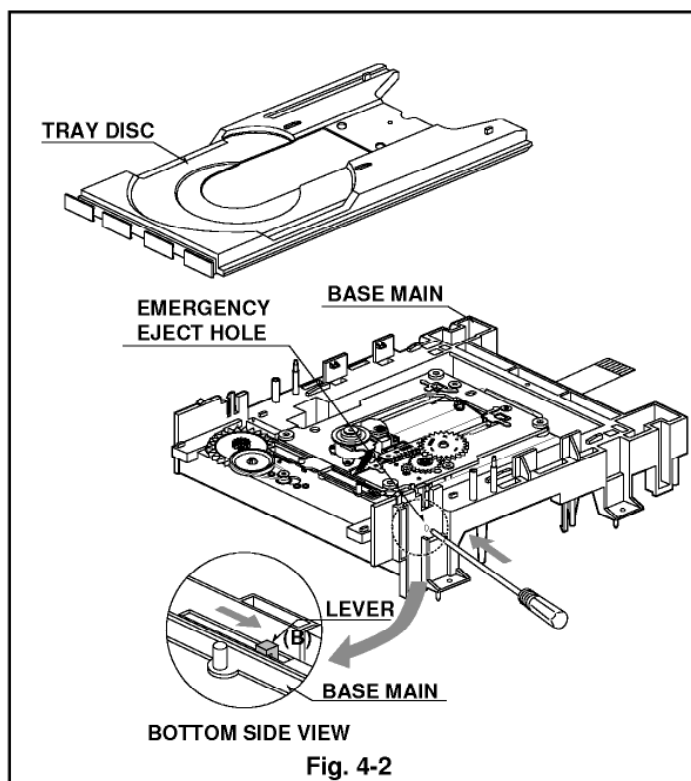
- 1) Place the Clamp Assembly Disc as Fig. (A)
- 2) Lift up the Clamp Assembly Disc in direction of arrow(A).
- 3) Separate the Clamp Assembly Disc from the Holder Clamp.

1-1-1. Plate Clamp

- 1) Turn the Plate Clamp to counterclockwise direction and then lift up the Plate Clamp.

1-1-2. Magnet Clamp

1-1-3. Clamp Upper



2. Tray Disc (Fig. 4-2)

- 1) Insert and push a Driver in the emergency eject hole(A) at the right side, or put the Driver on the Lever(B) of the Gear Emergency and pull the Lever(B) in direction of arrow so that the Tray Disc is ejected about 15~20mm.
- 2) Pull the Tray Disc until it is separated from the Base Main completely.

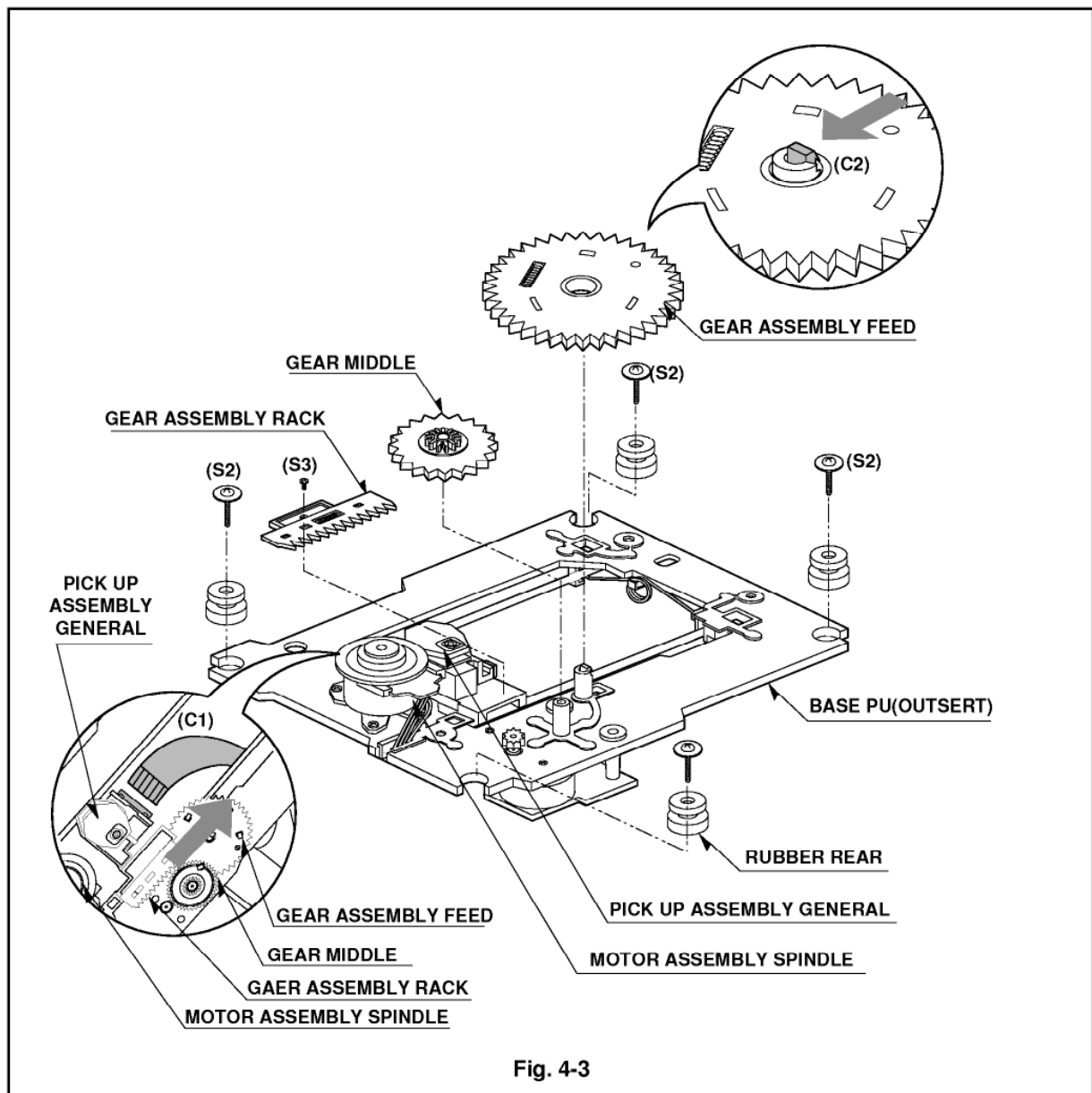


Fig. 4-3

3. Base Assembly Sled (Fig. 4-3)

- 1) Release 4 Screw(S2).
- 2) Disconnect the FFC Connector(C1)

3-1. Gear Assembly Feed

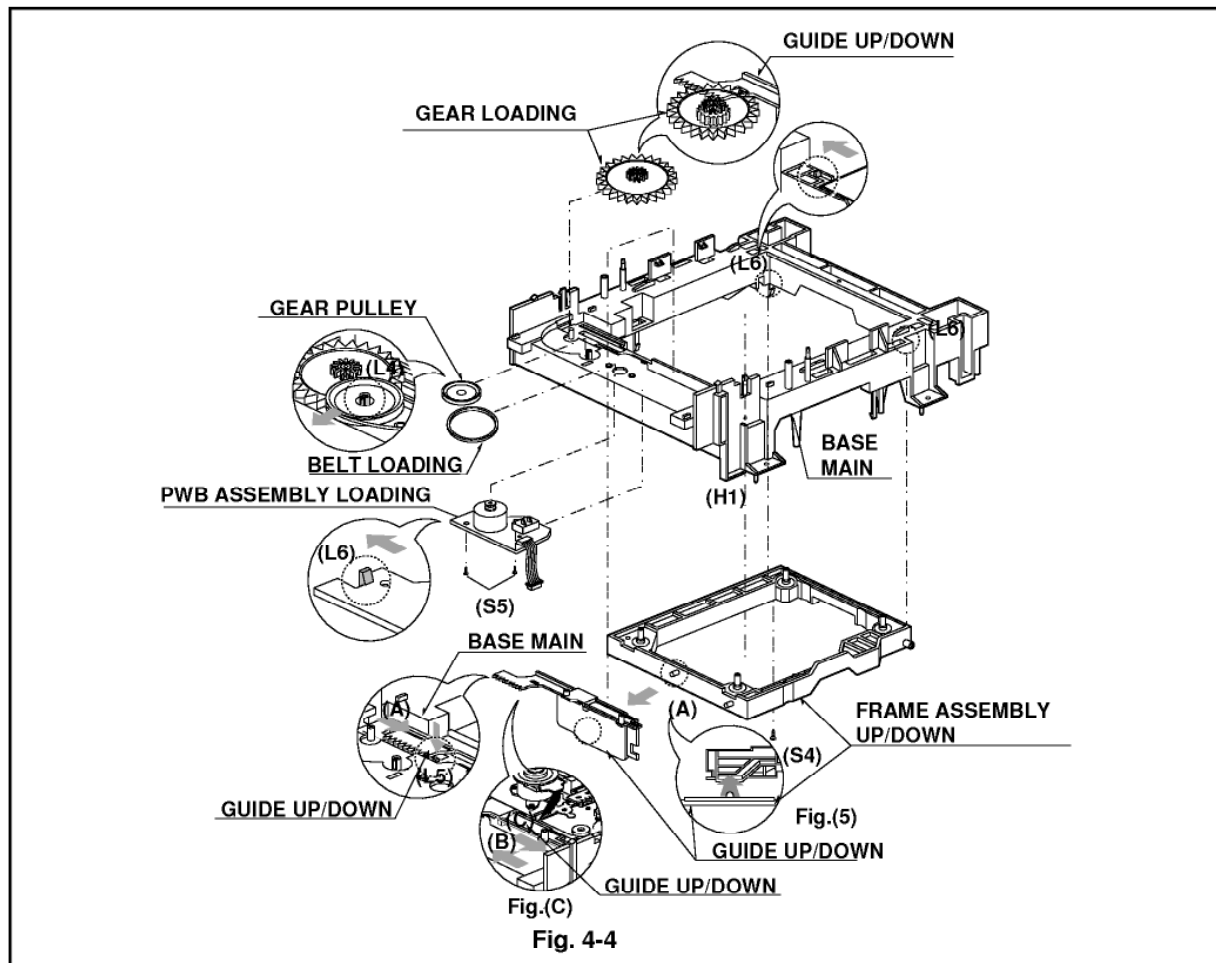
- 1) Unhook the Locking Tab(L2) in direction of arrow.

3-2. Gear Middle

3-3. Gear Assembly Rack

- 1) Release the Scerw(S3)

4. Rubber Rear (Fig. 4-3)



5. Frame Assembly Up/Down

[Note]

Put the Base Main face down(Bottom Side)

- 1) Release the Screw(S4)
- 2) Unlock the Locking Tab(L3) in direction of arrow and then lift up the Frame Assembly Up/Down to separate it from the Base Main.

[Note]

- When reassembling move the Guide Up/Down in direction of arrow(C) until it is positioned as Fig.(C).
- When reassembling insert (A) portion of the Frame Assembly Up/Down in the (B) portion of the Guide Up/Down as Fig.(B)

6. Belt Loading(Fig. 4-4)

[Note]

Put the Base Assembly Main on original position (Top Side)

7. Gear pulley (Fig. 4-4)

- 1) Unlock the Locking Tab(L4) in direction of arrow(B) and then separate the Gear Pulley from the Base Main

8. Gear Loading (Fig. 4-4)

9. Guide Up/Down (Fig. 4-4)

- 1) Move the Guide Up/Down in direction of arrow(A) as Fig.(A)
- 2) Push the Locking Tab(L5) down and then lift up the Guide Up/Down to separate it from the Base Main.

[Note]

When reassembling place the Guide Up/Down as Fig.(C) and move it in direction arrow(B) until it is locked by the Locking Tab(L5). And confirm the Guide Up/Down as Fig.(A)

10. PWB Assembly Loading

[Note]

Put the Base Main face down(Bottom Side)

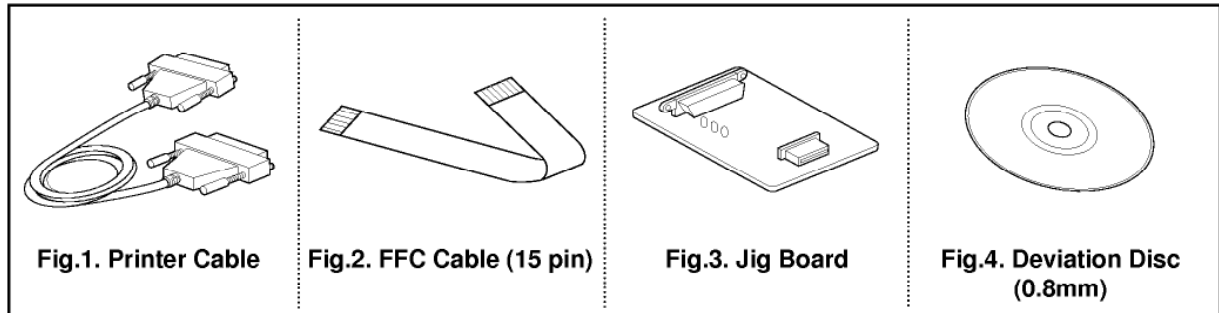
- 1) Release 2 Screws(S5)
- 2) Unhook the Loading Motor Connector (C2) from the Hook (H1) on the Base Main.
- 3) Unlock 2 Locking Tabs(L6) and separate the PWB Assembly Loading from the Base Main.

11. Base Main(Fig. 4-4)

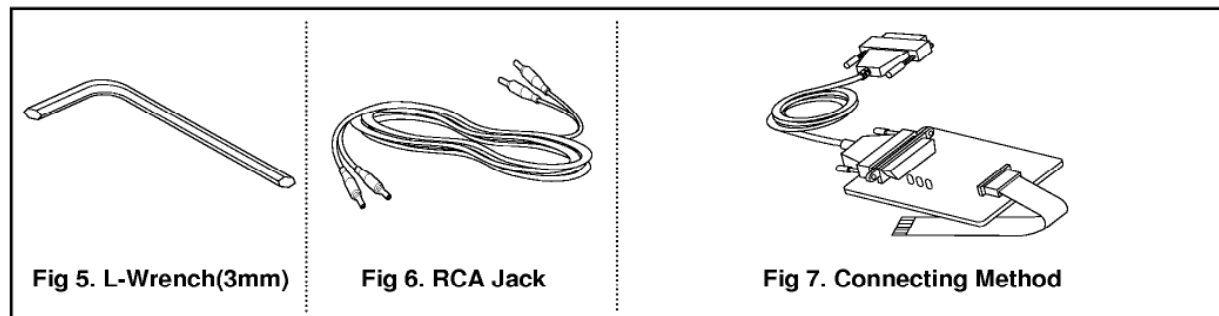
■ DECK MECHANISM ADJUSTMENT

1. Tools and Fixtures for SVC

- For SVC Program Down-Load

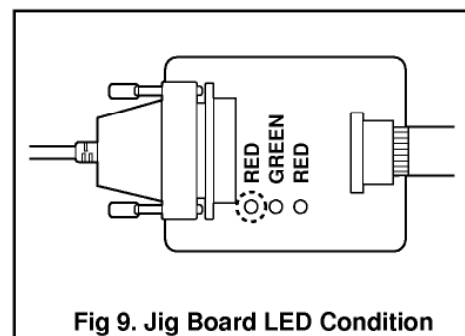
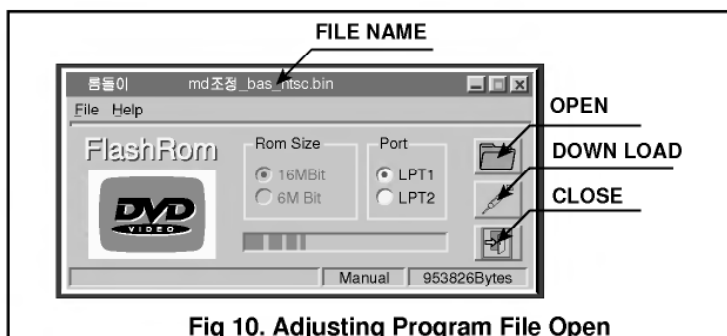
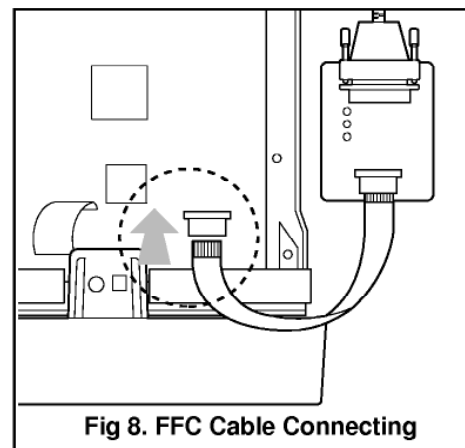


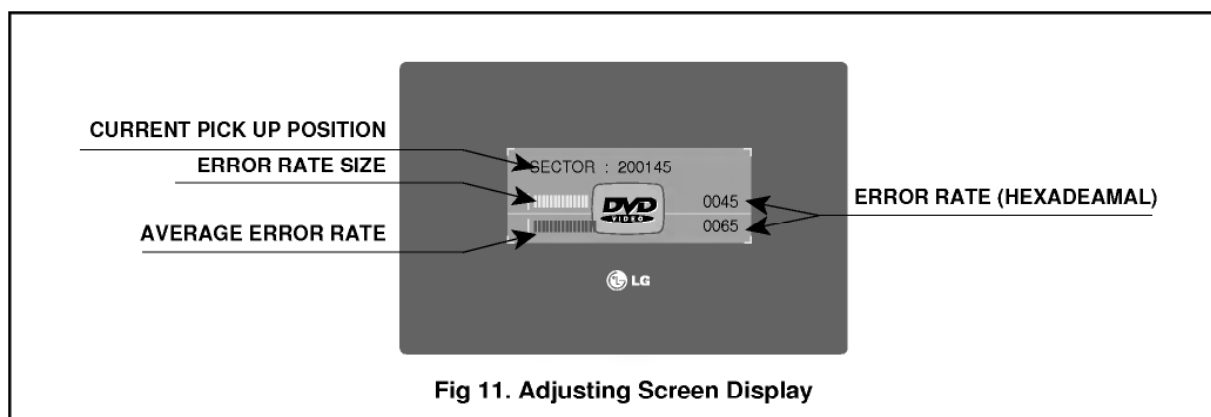
- For T-Skew and R-Skew Adjustment



2. Install Process

1. Connect Fig. 1, 2, 3 as Fig. 7.
2. Plug out the Power cord of DVD set.
3. Connect FFC Cable(Fig.2) to the Connector on DVD Set(Fig.8)
4. Connect Printer Cable(Fig.1) to the P.C.Printer Port (LPT1).
5. Plug in the DVD Power cord.
6. Press the Menu key on Remocon.
7. Confirm No.1 LED(RED Color) of Jig board is ON. (Fig.9)
8. Perform The S/W for Down-load at P.C.
9. Open the Program File for Adjusting(Fig.10)
10. Click the Down-load Icon and perform Program Down-load.
11. Displayed remaining time.
12. Confirm LED No.1(RED) and No.2(GREEN) is ON.
13. Plug out the DVD Set Power cord.
14. Disconnect the FFC Cable.



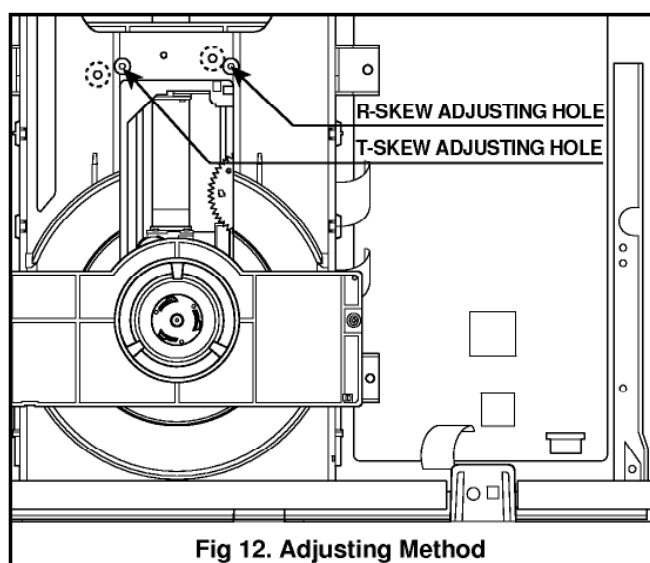


3. Adjustment procedure

1. Insert Disc(Only Open/Close key Pressing)
2. Wait Unit the Sector Display is about 200, 000 (Fig.11)
3. Adjust R-Skew adjusting Point until the Error rate has Minimum rate with L-Wrench (3mm).
4. Adjust T-Skew Adjusting Point unit the Error rate has Minimum rate.
5. Repeat No. 3, 4 adjusting procedure until the Error rate have Minimum rate.
6. Error rate; SVC-3561 Disc=below 30 and TDV-533 Disc=below 100. If not, Please confirm play ability on screen.

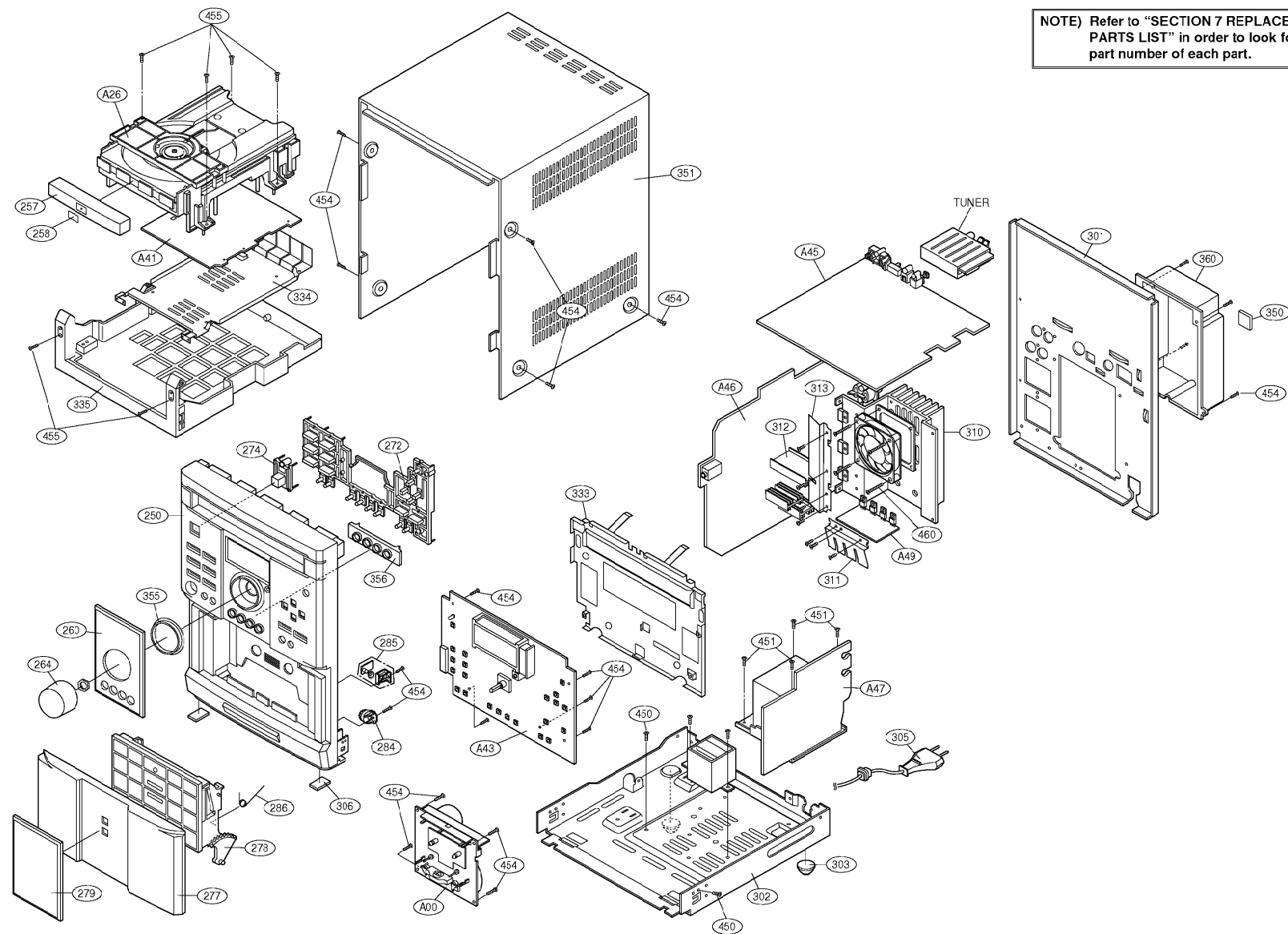
■ You can watch the screen when pressing the Stop key after the Adjusting is finished, Then perform play and Scan/Skip operation at Chapter1 and Chapter16 and confirm screen condition, normal or abnormal.

- Please obtain these software for Adjusting through our Global Cyber Service Center(GCSC).
- The location is <http://biz.lgservice.com>
 - Web Site for End users
 - Software updates
 - Product: DVD Player
 - Search.



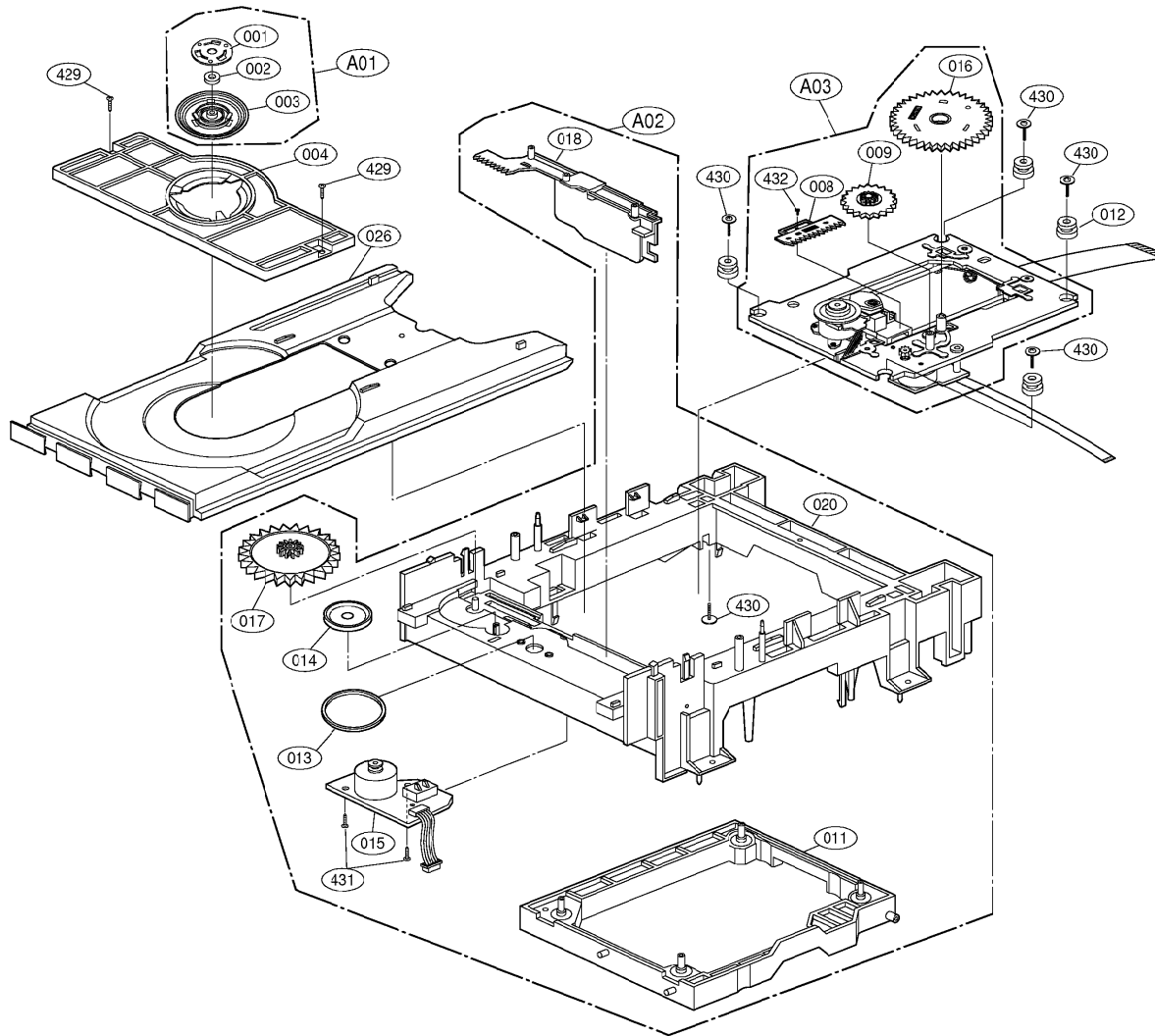
SECTION 5. EXPLODED VIEWS

• CABINET AND MAIN FRAME SECTION



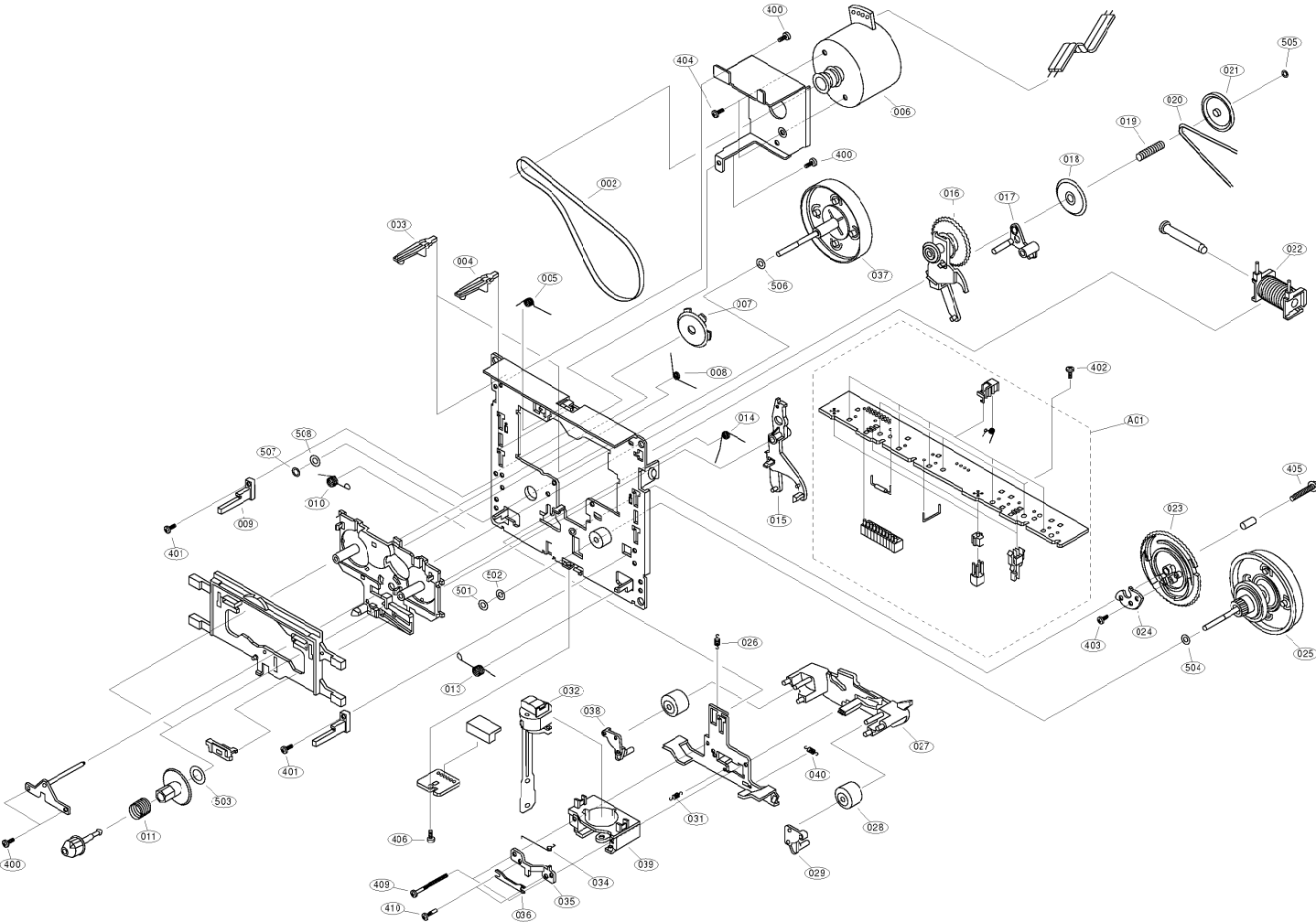
NOTE) Refer to "SECTION 7 REPLACEMENT PARTS LIST" in order to look for the part number of each part.

- **DVD Deck Mechanism Exploded View**



LOCA. NO.	PART NO.	DESCRIPTION	SPECIFICATION
A00	6721R-0320A	DECK ASSEMBLY,VIDEO	D=2RM,MULTI+CKD+HZ
A01	4861R-0006A	CLAMP ASSY	DISC(DP2)
A02	3041R-0040A	BASE ASSEMBLY	MAIN(DP2,MULTI)+HZ
A03	3041R-0041A	BASE ASSEMBLY	SLED(DP2,MULTI)+HZ
001	3300R-0547A	PLATE	CLAMP
002	5C16H-1016B	MAGNET	CLAMP(LDM-R808,10*5,1*1.ET)
003	4860R-0006A	CLAMP	UPPER
004	4930R-0171A	HOLDER	CLAMP
008	4470R-0047A	GEAR	ASSY RACK
009	4470R-0053A	GEAR	MIDDLE
012	5040R-0047A	RUBBER	REAR(E25040H-1054A),YAMAUCH
013	4400R-0006A	BELT	LOADING
014	4470R-0055A	GEAR	PULLEY
015	6671R-4508A	PWB(PCB) ASSEMBLY,TOTAL	LD, DP-2 MULTI HZ
016	4470R-0050A	GEAR	ASSY FEED
017	4470R-0056A	GEAR	LOADING
018	4574R-0023A	GUIDE	UP/DOWN
020	3040R-0048A	BASE	MAIN(MULTI)
026	3390R-0005A	TRAY	DISC
429	1SZZR-0112A	SCREW,	B-TITE
430	1SZZH-1003A	SCREW,	+ D2.0 6MM SWRCH15A/N1Y 4.5MM
431	1SZZH-1007B	SCREW,	+ D2.0 6MM SWRCH15A/2NBK 4MM 1
432	1SZZR-0111A	SCREW,	MACHINE

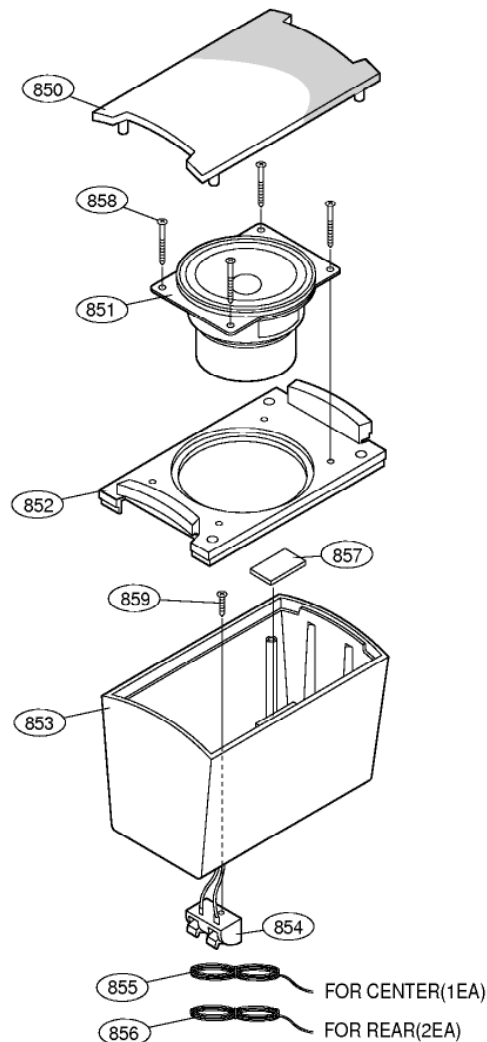
• TAPE DECK MECHANISM: AUTO REVERSE DECK



LOCA. NO	PART NO.	SPECIFICATION
A00	6730R-F001B	CRL4428 PIGEON L-SINGLE A/REVERSE
A01	6768R-UP01B	50-093-4329 PIGEON UNIT CRL442
002	6768R-BP01K	02-084-4200 PIGEON BELT/FELT C
003	6768R-AP01D	50-239-4027 PIGEON ARM CWL44
004	6768R-AP01E	50-239-4026 PIGEON ARM CWL44
005	6768R-SP01E	01-082-4654 PIGEON SPRING CWL4
006	6768R-QP01D	50-093-4328 PIGEON MOTOR(ASSY)
007	6768R-GP01A	50-093-4063 PIGEON GEAR CWL44
008	6768R-SP01F	01-082-4598 PIGEON SPRING CWL4
009	6768R-MP01C	50-219-4014 PIGEON MOLD CWL44
010	6768R-SP01C	01-082-4652 PIGEON SPRING CWL4
011	6768R-SP01A	01-081-4601 PIGEON SPRING CWL4
013	6768R-SP01B	01-082-4651 PIGEON SPRING CWL4
014	6768R-SP01G	01-082-4597 PIGEON SPRING CWL4
015	6768R-AP01A	50-268-3016 PIGEON ARM CWL44
016	6768R-GP01H	50-093-4503 PIGEON GEAR CRL442
017	6768R-AP01C	50-239-4072 PIGEON ARM CWL44
018	6768R-GP01J	50-222-4428 PIGEON GEAR CRL442
019	6768R-SP01P	01-081-4678 PIGEON SPRING CRL4
020	6768R-BP01C	02-083-4188 PIGEON BELT/FELT C
021	6768R-LP01C	50-223-4429 PIGEON PULLEY/FLY*W
022	6768R-VP01A	50-093-4125 PIGEON SOLENOID CW
023	6768R-GP01G	50-21-4474 PIGEON GEAR CRL4428
024	6768R-AP01B	50-139-4292 PIGEON ARM CWL44
025	6768R-JP01H	50-093-3440 PIGEON PULLEY/FLY*W
026	6768R-SP01D	01-080-4609 PIGEON SPRING CWL4
027	6768R-DP01A	50-259-3342 PIGEON LEVER CWL44
028	6768R-RP01A	22-027-41054 PIGEON ROLLER CWL
029	6768R-MP01A	50-219-4033 PIGEON MOLD CWL44
031	6768R-SP01L	01-080-4649 PIGEON SPRING CWL4
032	6768R-EP01A	50-093-4070 PIGEON HEAD ASSY C
034	6768R-SP01K	01-082-4650 PIGEON SPRING CWL4
035	6768R-PP01A	50-119-4046 PIGEON PRESS CWL44
036	6768R-PP01B	50-160-4108 PIGEON PRESS CWL44
037	6768R-JP01G	50-093-3439 PIGEON PULLEY/FLY*W
038	6768R-MP01D	50-219-4034 PIGEON MOLD CWL44
039	6768R-MPC1E	50-219-3024 PIGEON MOLD CWL44
040	6768R-SP01M	01-080-4607 PIGEON SPRING CWL4
400	6768R-CP01A	GSE10A2003 PIGEON SCREW CWL44
401	6768R-CP01B	GSE20A2005 PIGEON SCREW CWL44
402	6768R-CP01C	GSE10A2004 PIGEON SCREW CWL44
403	6768R-CP01D	GSL10A1704 PIGEON SCREW CWL44
404	6768R-CP01E	GSP10A2603 PIGEON SCREW CWL44
405	6768R-CP01F	GSP11A2012 PIGEON SCREW CWL44
406	6768R-CP01G	GSE20A2004 PIGEON SCREW CWL44
409	6768R-CP01L	GSD10A2013 PIGEON SCREW CWL44
410	6768R-CP01M	03-300-4056 PIGEON SCREW CWL44
501	6768R-WP01A	GWM19S035035 PIGEON WASHER CWL
502	6768R-WP01B	GWM17S050035S PIGEON WASHER CW
503	6768R-WPC1C	GWM48X075010 PIGEON WASHER CWL
504	6768R-WPC1D	GWP21X045020 PIGEON WASHER CWL
505	6768R-WP01E	GWP12X030040S PIGEON WASHER CW
506	6768R-WPC1H	GWP23X040020 PIGEON WASHER CWL
507	6768R-WP01F	GWN21X040040 PIGEON WASHER CWL
508	6768R-WP01G	GWM19X055035S PIGEON WASHER CW
A01	6768R-UP01B	50-093-4329 PIGEON UNIT CRL442

SECTION 6. SPEAKER PART

MODEL: FE-DV25TE



(Regional Code) FE-DV25TE

LGEMS, MEXICO / LGESA, SOUTH AFRICA / LGEFS, FRANCE / LGEPL, POLAND

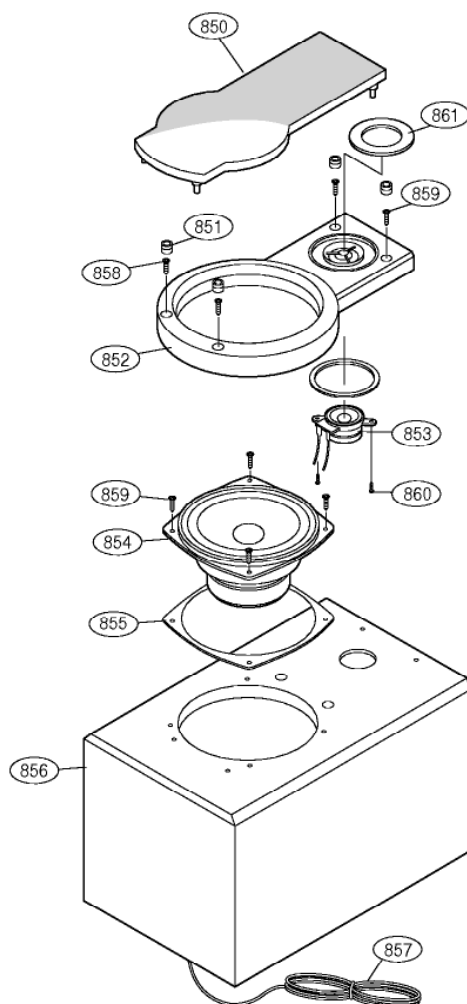
LGEDG, GERMANY / LGEMK, HUNGARY / LGEIS, ITALY / LGEES, SPAIN

RUN DATE : 30.AUGUST.2001 NSP : Non SVC Parts

LOCA. NO.	PART NO.	DESCRIPTION	SPECIFICATION	REMARKS
850	3701RM0003B	NET ASSY	ASSY,FE-3500T(SATELLITE),ROK T	NSP
851	6400RMT001A	SPEAKER,GENERAL	F30C-D169(FE-DV25TE) TOPTONE 6	
852	3720RMF009B	PANEL,FRONT	FE-DV55SE(REAR SPK)	NSP
853	3110RM0005B	CASE	FE-DV55SE(REAR SPK)	NSP
854	6871RU4116A	PWB(PCB) ASSY,SUBSET(AUDIO)	FE-3500SE(STANDARD) 2P TERMINA	NSP
855	6871RU4117C	PWB(PCB) ASSY,SUBSET(AUDIO)	FE-DV25TE 2P WIRE 2.5M CENTER	NSP
856	6871RU4117B	PWB(PCB) ASSY,SUBSET(AUDIO)	FE-3500SE(STANDARD) 2P WIRE 10	NSP
857	3806RM0006A	DECO	FE-3500TE PLATE	NSP
858	353M025U	SCREW,DRAWING	+ 2 D3.0 L27.0 MSWR3/FZB	
859	353M050H	SCREW,DRAWING	+ 1 D4.0 L12.0 MSWR3/FZY FE-35	

SECTION 6. SPEAKER PART

MODEL: FE-DV25VE



(Regional Code) FE-DV25VE

A : LGEMS , MEXICO / LGESA , SOUTH AFRICA / LGEFS , FRANCE / LGEPL , POLAND LGEMK , HUNGARY / LGEIS , ITALY / LGEES , SPAIN

B : LGEDG , GERMANY RUN DATE : 30.AUGUST.2001 NSP : Non SVC Parts

LOCA. NO.	PART NO.	A	B	DESCRIPTION	SPECIFICATION	REMARKS
850	3701RM0010B	O	O	NET ASSEMBLY	JERSEY NET ASSY FE-185E/DV25VE	NSP
851	4930RM0006A	O	O	HOLDER,SHELF	RUBBER HOLDER NET (FE-185E/DV2	NSP
852	3720RMF007A	O	O	PANEL,FRONT	FRONT (FE-185E)	NSP
853	6400RMBZ01A	O	O	SPEAKER,TWEETER	FE-DV25VE(SMS) BALHAE B13TP6B	
854	6400RMTG01A	O	O	SPEAKER,WOOFER	FE-DV55VE TOPTONE F50C-D138A 6	
855	4766RM0007A	O	O	FELT	FE-185E/DV25VE 380 BLACK WOOFER	
856	3091RMW015A	O		CABINET ASSY	ASSY FE-DV25VE	NSP
856	3091RMW015B		O	CABINET ASSEMBLY	ASSY FE-DV25VE E-1	NSP
857	6871RU4122A	O	O	PWB(PCB) ASSY,SUBSET(AUDIO)	FE-DV25VE 2.7UF POSITIVE 2M SP	NSP
858	353M052P	O	O	SCREW	BH 3.5X24	
859	353M050C	O	O	SCREW	BH 3.5X16 FBK	
860	353M050F	O	O	SCREW,DRAWING	+ 2 D3.5 L14.0 MSWR3/FZY 8X3.5	
861	3806RM0004A	O	O	DECO	DECO RING (FE-185E/DV25VE)	NSP

Arkusz1

Loc No.	Part No	Date part began being used	End Date	Description
C219	0CE1046K618	28.06.2001		Capacitor,AL,Radial
C269	0CE1046K618	28.06.2001		Capacitor,AL,Radial
C407	0CE1046K618	28.06.2001		Capacitor,AL,Radial
C457	0CE1046K618	28.06.2001		Capacitor,AL,Radial
C737	0CE1056K618	28.06.2001		Capacitor,AL,Radial
C202	0CE1066J618	28.06.2001		Capacitor,AL,Radial
C206	0CE1066J618	28.06.2001		Capacitor,AL,Radial
C216	0CE1066J618	28.06.2001		Capacitor,AL,Radial
C214	0CE1066J618	28.06.2001		Capacitor,AL,Radial
C218	0CE1066J618	28.06.2001		Capacitor,AL,Radial
C231	0CE1066J618	28.06.2001		Capacitor,AL,Radial
C256	0CE1066J618	28.06.2001		Capacitor,AL,Radial
C268	0CE1066J618	28.06.2001		Capacitor,AL,Radial
C413	0CE1066J618	17.08.2001		Capacitor,AL,Radial
C321	0CE1066J618	25.07.2001		Capacitor,AL,Radial
C264	0CE1066J618	28.06.2001		Capacitor,AL,Radial
C252	0CE1066J618	28.06.2001		Capacitor,AL,Radial
C305	0CE1076D618	25.07.2001		Capacitor,AL,Radial
C735	0CE1076D618	28.06.2001		Capacitor,AL,Radial
C741	0CE1076D618	28.06.2001		Capacitor,AL,Radial
C210	0CE1076F618	5.07.2001		Capacitor,AL,Radial
C505	0CE1076F618	5.07.2001		Capacitor,AL,Radial
C222	0CE1076F618	5.07.2001		Capacitor,AL,Radial
C734	0CE1076F618	28.06.2001		Capacitor,AL,Radial
C233	0CE1076F618	5.07.2001		Capacitor,AL,Radial
C423	0CE1076F618	28.06.2001		Capacitor,AL,Radial
C227	0CE1076F618	5.07.2001		Capacitor,AL,Radial
C211	0CE1076F618	5.07.2001		Capacitor,AL,Radial
C701	0CE2256K618	18.07.2001		Capacitor,AL,Radial
C718	0CE2256K618	18.07.2001		Capacitor,AL,Radial
C727	0CE2256K618	18.07.2001		Capacitor,AL,Radial
C761	0CE2256K618	18.07.2001		Capacitor,AL,Radial
C751	0CE2256K618	18.07.2001		Capacitor,AL,Radial
C711	0CE2256K618	18.07.2001		Capacitor,AL,Radial
C207	0CE2266F618	28.06.2001		Capacitor,AL,Radial
C726	0CE2266F618	28.06.2001		Capacitor,AL,Radial
C725	0CE2266F618	28.06.2001		Capacitor,AL,Radial
C724	0CE2266F618	28.06.2001		Capacitor,AL,Radial
C209	0CE3346K618	28.06.2001		Capacitor,AL,Radial
C408	0CE3346K618	28.06.2001		Capacitor,AL,Radial
C471	0CE3346K618	28.06.2001		Capacitor,AL,Radial
C458	0CE3346K618	28.06.2001		Capacitor,AL,Radial
C421	0CE3346K618	28.06.2001		Capacitor,AL,Radial
C412	0CE3356K618	28.06.2001		Capacitor,AL,Radial
C472	0CE3356K618	28.06.2001		Capacitor,AL,Radial
C467	0CE3356K618	28.06.2001		Capacitor,AL,Radial
C417	0CE3356K618	28.06.2001		Capacitor,AL,Radial
C418	0CE3356K618	28.06.2001		Capacitor,AL,Radial
C738	0CE3356K618	28.06.2001		Capacitor,AL,Radial

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C462	0CE3356K618	28.06.2001	Capacitor,AL,Radial
C422	0CE3356K618	28.06.2001	Capacitor,AL,Radial
C731	0CE3386H650	28.06.2001	Capacitor,AL,Radial
C732	0CE3386H650	28.06.2001	Capacitor,AL,Radial
C221	0CE4746K618	28.06.2001	Capacitor,AL,Radial
C454	0CE4746K618	28.06.2001	Capacitor,AL,Radial
C403	0CE4746K618	28.06.2001	Capacitor,AL,Radial
C402	0CE4746K618	28.06.2001	Capacitor,AL,Radial
C451	0CE4746K618	28.06.2001	Capacitor,AL,Radial
C453	0CE4746K618	28.06.2001	Capacitor,AL,Radial
C452	0CE4746K618	28.06.2001	Capacitor,AL,Radial
C401	0CE4746K618	28.06.2001	Capacitor,AL,Radial
C404	0CE4746K618	28.06.2001	Capacitor,AL,Radial
C223	0CE4756K618	28.06.2001	Capacitor,AL,Radial
C796	0CE4756K618	28.06.2001	Capacitor,AL,Radial
C795	0CE4756K618	28.06.2001	Capacitor,AL,Radial
C746	0CE4756K618	28.06.2001	Capacitor,AL,Radial
C745	0CE4756K618	28.06.2001	Capacitor,AL,Radial
C461	0CE4756K618	28.06.2001	Capacitor,AL,Radial
C456	0CE4756K618	28.06.2001	Capacitor,AL,Radial
C455	0CE4756K618	28.06.2001	Capacitor,AL,Radial
C405	0CE4756K618	28.06.2001	Capacitor,AL,Radial
C411	0CE4756K618	28.06.2001	Capacitor,AL,Radial
C406	0CE4756K618	28.06.2001	Capacitor,AL,Radial
C204	0CE4766F618	28.06.2001	Capacitor,AL,Radial
C232	0CE4766F618	28.06.2001	Capacitor,AL,Radial
C265	0CE4766F618	28.06.2001	Capacitor,AL,Radial
C254	0CE4766F618	28.06.2001	Capacitor,AL,Radial
C215	0CE4766F618	28.06.2001	Capacitor,AL,Radial
C797	0CE4766F618	28.06.2001	Capacitor,AL,Radial
C747	0CE4766F618	28.06.2001	Capacitor,AL,Radial
C416	0CE4766F618	28.06.2001	Capacitor,AL,Radial
C415	0CE4766F618	28.06.2001	Capacitor,AL,Radial
C414	0CE4766F618	28.06.2001	Capacitor,AL,Radial
C302	0CE4776D618	25.07.2001	Capacitor,AL,Radial
C504	0CE4776D618	28.06.2001	Capacitor,AL,Radial
C501	0CE4776D618	28.06.2001	Capacitor,AL,Radial
C743	0CE4776D618	28.06.2001	Capacitor,AL,Radial
C304	0CE4776D618	25.07.2001	Capacitor,AL,Radial
C303	0CE4776D618	25.07.2001	Capacitor,AL,Radial
C736	0CE4776F618	28.06.2001	Capacitor,AL,Radial
C744	0CE4776F618	28.06.2001	Capacitor,AL,Radial
C733	0CE688CH650	28.06.2001	Capacitor,AL,Radial
C457	0CH1102K562	6.08.2001	Capacitor,Ceramic,Chip
C474	0CH1102K562	6.08.2001	Capacitor,Ceramic,Chip
C487	0CH1102K562	6.08.2001	Capacitor,Ceramic,Chip
C482	0CH1102K562	6.08.2001	Capacitor,Ceramic,Chip
C469	0CH1102K562	6.08.2001	Capacitor,Ceramic,Chip
C462	0CH1102K562	6.08.2001	Capacitor,Ceramic,Chip
C2N2	0CH1103K562	6.08.2001	Capacitor,Ceramic,Chip
C424	0CH1103K562	6.08.2001	Capacitor,Ceramic,Chip
C201	0CH1104K942	6.08.2001	Capacitor,Ceramic,Chip
C205	0CH1104K942	6.08.2001	Capacitor,Ceramic,Chip
C203	0CH1104K942	6.08.2001	Capacitor,Ceramic,Chip

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[illegible]

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C210	0CH1104K942	6.08.2001	Capacitor,Ceramic,Chip
C206	0CH1104K942	6.08.2001	Capacitor,Ceramic,Chip
C306	0CH1104K946	28.06.2001	Capacitor,Ceramic,Chip
C307	0CH1104K946	28.06.2001	Capacitor,Ceramic,Chip
C542	0CH1105F946	13.08.2001	Capacitor,Ceramic,Chip
C543	0CH1105F946	13.08.2001	Capacitor,Ceramic,Chip
C240	0CH1222K562	6.08.2001	Capacitor,Ceramic,Chip
C2C1	0CH1222K562	6.08.2001	Capacitor,Ceramic,Chip
C2C3	0CH1222K562	6.08.2001	Capacitor,Ceramic,Chip
C2C4	0CH1222K562	6.08.2001	Capacitor,Ceramic,Chip
C2C2	0CH1222K562	6.08.2001	Capacitor,Ceramic,Chip
C2A2	0CH1222K562	6.08.2001	Capacitor,Ceramic,Chip
C2A3	0CH1222K562	6.08.2001	Capacitor,Ceramic,Chip
C301	0CH1223K566	28.06.2001	Capacitor,Ceramic,Chip
C308	0CH1223K566	28.06.2001	Capacitor,Ceramic,Chip
C2B3	0CH1223K942	6.08.2001	Capacitor,Ceramic,Chip
C2N3	0CH1223K942	6.08.2001	Capacitor,Ceramic,Chip
C270	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C519	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C517	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C516	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C515	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C492	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C476	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C464	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C454	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C346	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C328	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C327	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C325	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C302	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C301	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C2N4	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C273	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C277	0CH1225F944	6.08.2001	Capacitor,Ceramic,Chip
C541	0CH1225F946	13.08.2001	Capacitor,Ceramic,Chip
C2B6	0CH1333K562	6.08.2001	Capacitor,Ceramic,Chip
C2B7	0CH1333K562	6.08.2001	Capacitor,Ceramic,Chip
C2E1	0CH1392K562	6.08.2001	Capacitor,Ceramic,Chip
C490	0CH1392K562	6.08.2001	Capacitor,Ceramic,Chip
C465	0CH1392K562	6.08.2001	Capacitor,Ceramic,Chip
C471	0CH1392K562	6.08.2001	Capacitor,Ceramic,Chip
C484	0CH1392K562	6.08.2001	Capacitor,Ceramic,Chip
C478	0CH1392K562	6.08.2001	Capacitor,Ceramic,Chip
C459	0CH1392K562	6.08.2001	Capacitor,Ceramic,Chip
C2M3	0CH1472K562	6.08.2001	Capacitor,Ceramic,Chip
C2M2	0CH1682K562	6.08.2001	Capacitor,Ceramic,Chip
C458	0CH4101K412	6.08.2001	Capacitor,Ceramic,Chip
C475	0CH4101K412	6.08.2001	Capacitor,Ceramic,Chip
C483	0CH4101K412	6.08.2001	Capacitor,Ceramic,Chip
C470	0CH4101K412	6.08.2001	Capacitor,Ceramic,Chip
C463	0CH4101K412	6.08.2001	Capacitor,Ceramic,Chip
C488	0CH4101K412	6.08.2001	Capacitor,Ceramic,Chip
C343	0CH4220K412	6.08.2001	Capacitor,Ceramic,Chip

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C344	0CH4220K412	6.08.2001	Capacitor,Ceramic,Chip
C311	0CH4220K416	17.08.2001	Capacitor,Ceramic,Chip
C313	0CH4220K416	17.08.2001	Capacitor,Ceramic,Chip
C314	0CH4220K416	17.08.2001	Capacitor,Ceramic,Chip
C312	0CH4220K416	17.08.2001	Capacitor,Ceramic,Chip
C2C0	0CH4221K412	6.08.2001	Capacitor,Ceramic,Chip
C529	0CH4221K412	6.08.2001	Capacitor,Ceramic,Chip
C528	0CH4221K412	6.08.2001	Capacitor,Ceramic,Chip
C527	0CH4221K412	6.08.2001	Capacitor,Ceramic,Chip
C526	0CH4221K412	6.08.2001	Capacitor,Ceramic,Chip
C525	0CH4221K412	6.08.2001	Capacitor,Ceramic,Chip
C524	0CH4221K412	6.08.2001	Capacitor,Ceramic,Chip
C523	0CH4221K412	6.08.2001	Capacitor,Ceramic,Chip
C2C8	0CH4330K412	6.08.2001	Capacitor,Ceramic,Chip
C2C9	0CH4330K412	6.08.2001	Capacitor,Ceramic,Chip
C310	0CH4330K416	17.08.2001	Capacitor,Ceramic,Chip
C534	0CH4560K412	6.08.2001	Capacitor,Ceramic,Chip
C2B4	0CH4561K512	6.08.2001	Capacitor,Ceramic,Chip
C2B5	0CH4561K512	6.08.2001	Capacitor,Ceramic,Chip
C402	0CH8106F611	6.08.2001	Capacitor,AL,Chip
C461	0CH8106F611	6.08.2001	Capacitor,AL,Chip
C472	0CH8106F611	6.08.2001	Capacitor,AL,Chip
C485	0CH8106F611	6.08.2001	Capacitor,AL,Chip
C480	0CH8106F611	6.08.2001	Capacitor,AL,Chip
C479	0CH8106F611	6.08.2001	Capacitor,AL,Chip
C473	0CH8106F611	6.08.2001	Capacitor,AL,Chip
C467	0CH8106F611	6.08.2001	Capacitor,AL,Chip
C455	0CH8106F611	6.08.2001	Capacitor,AL,Chip
C2M1	0CH8107F611	6.08.2001	Capacitor,AL,Chip
C430	0CH8107F611	6.08.2001	Capacitor,AL,Chip
C453	0CH8107F611	6.08.2001	Capacitor,AL,Chip
C451	0CH8107F611	6.08.2001	Capacitor,AL,Chip
C429	0CH8107F611	6.08.2001	Capacitor,AL,Chip
C272	0CH8476C611	6.08.2001	Capacitor,AL,Chip
C466	0CH8476C611	6.08.2001	Capacitor,AL,Chip
C460	0CH8476C611	6.08.2001	Capacitor,AL,Chip
C452	0CH8476C611	6.08.2001	Capacitor,AL,Chip
C441	0CH8476C611	6.08.2001	Capacitor,AL,Chip
C417	0CH8476C611	6.08.2001	Capacitor,AL,Chip
C412	0CH8476C611	6.08.2001	Capacitor,AL,Chip
C2D4	0CH8476C611	6.08.2001	Capacitor,AL,Chip
C2D3	0CH8476C611	6.08.2001	Capacitor,AL,Chip
C2D2	0CH8476C611	6.08.2001	Capacitor,AL,Chip
C2D1	0CH8476C611	6.08.2001	Capacitor,AL,Chip
C284	0CH8476C611	6.08.2001	Capacitor,AL,Chip
C274	0CH8476C611	6.08.2001	Capacitor,AL,Chip
C491	0CH8476C611	6.08.2001	Capacitor,AL,Chip
C486	0CH8476C611	6.08.2001	Capacitor,AL,Chip
C457	0CHZS-0001A	6.08.2001	CAPACITOR,DRAWING
C462	0CHZS-0001A	6.08.2001	CAPACITOR,DRAWING
C487	0CHZS-0001A	6.08.2001	CAPACITOR,DRAWING
C474	0CHZS-0001A	6.08.2001	CAPACITOR,DRAWING
C482	0CHZS-0001A	6.08.2001	CAPACITOR,DRAWING
C469	0CHZS-0001A	6.08.2001	CAPACITOR,DRAWING

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C2N2	0CHZS-0001B	6.08.2001	CAPACITOR,DRAWING
C424	0CHZS-0001B	6.08.2001	CAPACITOR,DRAWING
C600	0CK1040K945	17.08.2001	Capacitor,Ceramic,Radial
C201	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C702	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C707	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C716	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C723	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C766	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C762	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C757	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C756	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C752	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C719	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C712	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C706	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C263	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C251	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C213	0CN1020K519	28.06.2001	Capacitor,Ceramic,Axial
C424	0CN1040K949	6.09.2001	Capacitor,Ceramic,Axial
C430	0CN1040K949	6.09.2001	Capacitor,Ceramic,Axial
C799	0CN1040K949	6.09.2001	Capacitor,Ceramic,Axial
C798	0CN1040K949	6.09.2001	Capacitor,Ceramic,Axial
C748	0CN1040K949	6.09.2001	Capacitor,Ceramic,Axial
C742	0CN1040K949	6.09.2001	Capacitor,Ceramic,Axial
C739	0CN1040K949	6.09.2001	Capacitor,Ceramic,Axial
C508	0CN1040K949	28.06.2001	Capacitor,Ceramic,Axial
C503	0CN1040K949	28.06.2001	Capacitor,Ceramic,Axial
C429	0CN1040K949	6.09.2001	Capacitor,Ceramic,Axial
C425	0CN1040K949	6.09.2001	Capacitor,Ceramic,Axial
C426	0CN1040K949	6.09.2001	Capacitor,Ceramic,Axial
C427	0CN1040K949	6.09.2001	Capacitor,Ceramic,Axial
C428	0CN1040K949	6.09.2001	Capacitor,Ceramic,Axial
C400	0CN2210K519	28.06.2001	Capacitor,Ceramic,Axial
C450	0CN2210K519	28.06.2001	Capacitor,Ceramic,Axial
C224	0CN2230H949	28.06.2001	Capacitor,Ceramic,Axial
C212	0CN2710K519	28.06.2001	Capacitor,Ceramic,Axial
C270	0CN2710K519	28.06.2001	Capacitor,Ceramic,Axial
C262	0CN2710K519	28.06.2001	Capacitor,Ceramic,Axial
C220	0CN2710K519	28.06.2001	Capacitor,Ceramic,Axial
C203	0CN3910K519	28.06.2001	Capacitor,Ceramic,Axial
C253	0CN3910K519	28.06.2001	Capacitor,Ceramic,Axial
C419	0CN8220F679	22.08.2001	Capacitor,Ceramic,Axial
C469	0CN8220F679	22.08.2001	Capacitor,Ceramic,Axial
C217	0CQ1021N409	28.06.2001	Capacitor,Film,DIP
C230	0CQ1021N409	28.06.2001	Capacitor,Film,DIP
C267	0CQ1021N409	28.06.2001	Capacitor,Film,DIP
C410	0CQ1031N409	28.06.2001	Capacitor,Film,DIP
C460	0CQ1031N409	28.06.2001	Capacitor,Film,DIP
C705	0CQ1041N409	28.06.2001	Capacitor,Film,DIP
C722	0CQ1041N409	28.06.2001	Capacitor,Film,DIP
C765	0CQ1041N409	28.06.2001	Capacitor,Film,DIP
C755	0CQ1041N409	28.06.2001	Capacitor,Film,DIP
C715	0CQ1041N409	28.06.2001	Capacitor,Film,DIP

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C225	0CQ1221R449	28.06.2001	Capacitor,Unclassified
C229	0CQ1531N409	28.06.2001	Capacitor,Film,DIP
C470	0CQ1531N409	28.06.2001	Capacitor,Film,DIP
C420	0CQ1531N409	28.06.2001	Capacitor,Film,DIP
C205	0CQ1831N409	28.06.2001	Capacitor,Film,DIP
C255	0CQ1831N409	28.06.2001	Capacitor,Film,DIP
C208	0CQ3921N409	28.06.2001	Capacitor,Film,DIP
C258	0CQ3921N409	28.06.2001	Capacitor,Film,DIP
C228	0CQ4731N409	28.06.2001	Capacitor,Film,DIP
C620	0CQ4731N409	28.06.2001	Capacitor,Film,DIP
C621	0CQ4731N409	28.06.2001	Capacitor,Film,DIP
C728	0CQ4731N409	28.06.2001	Capacitor,Film,DIP
C730	0CQ4731N409	28.06.2001	Capacitor,Film,DIP
C729	0CQ4731N409	28.06.2001	Capacitor,Film,DIP
C700	0CQ4731N409	28.06.2001	Capacitor,Film,DIP
C226	0CQ5621N409	28.06.2001	Capacitor,Film,DIP
C506	0CX4700K409	28.06.2001	Capacitor,Ceramic,Axial
C507	0CX4700K409	28.06.2001	Capacitor,Ceramic,Axial
D201	0DD133009AB	28.06.2001	Diode,Switching
D304	0DD133009AB	6.08.2001	Diode,Switching
D312	0DD133009AB	6.08.2001	Diode,Switching
D711	0DD133009AB	28.06.2001	Diode,Switching
D707	0DD133009AB	28.06.2001	Diode,Switching
D401	0DD133009AB	28.06.2001	Diode,Switching
D321	0DD133009AB	6.08.2001	Diode,Switching
D317	0DD133009AB	6.08.2001	Diode,Switching
D315	0DD133009AB	6.08.2001	Diode,Switching
D308	0DD133009AB	6.08.2001	Diode,Switching
D220	0DD133009AB	28.06.2001	Diode,Switching
LD309	0DL307119EA	25.07.2001	LED,DIP
LD301	0DLEO0029AA	2.03.2002	Optic Element,Unclassified
LD302	0DLEO0029AA	2.03.2002	Optic Element,Unclassified
LD304	0DLLN0038AA	25.07.2001	LED,DIP
LD310	0DLLN0038AA	25.07.2001	LED,DIP
LD313	0DLLN0038AA	25.07.2001	LED,DIP
D202	0DR102109AA	28.06.2001	Diode,Rectifier
D709	0DR102109AA	28.06.2001	Diode,Rectifier
D708	0DR102109AA	28.06.2001	Diode,Rectifier
D313	0DR102109AA	25.07.2001	Diode,Rectifier
D610	0DR610000AA	28.06.2001	Diode,Bridge
D701	0DR610000AA	28.06.2001	Diode,Bridge
D2A1	0DS202009CA	6.08.2001	Diode,Switching
D2A2	0DS202009CA	6.08.2001	Diode,Switching
ZD301	0DZ510009AH	28.06.2001	Diode,Zener
ZD701	0DZ510009AH	28.06.2001	Diode,Zener
ZD401	0DZ680009AL	28.06.2001	Diode,Zener
ZD402	0DZ680009AL	28.06.2001	Diode,Zener
F604	0FT3151B513	7.05.2002	Fuse,Time Delay
F602	0FT5001B513	7.05.2002	Fuse,Time Delay
F603	0FT5001B513	7.05.2002	Fuse,Time Delay
IC304	0IAI621701A	6.08.2001	IC,PLL/Synthesizer
IC502	0IAL498192B	6.08.2001	IC,NOR Flash Memory
IC205	0IAY425616E	6.08.2001	IC,Unclassified
IC451	0IBB160000A	6.08.2001	IC,D/A Converter

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IC451	0IBB160010A	6.08.2001	IC,D/A Converter
IC304	0IBB170000A	6.08.2001	IC,Clock Generator
IC301	0ICU410000A	10.10.2001	IC,Video Decode
IC301	0ICU410000B	10.10.2001	IC,Unclassified
IC503	0IEB114162A	28.09.2001	IC,EDO DRAM
IC302	0IEB121616A	17.08.2001	IC,SDRAM
IC303	0IEB121616A	17.08.2001	IC,SDRAM
IC2M1	0IFA303200A	6.08.2001	IC,Motor Driver
IC205	0IGL440164C	6.08.2001	IC,Unclassified
IC501	0IHI641703B	6.08.2001	IC,Unclassified
IC201	0IHY258010C	6.08.2001	IC,Unclassified
IC506	0IHY602002A	6.08.2001	IC,ASIC
IC452	0IJR458000B	6.08.2001	IC,OP Amplifier
IC454	0IJR458000B	6.08.2001	IC,OP Amplifier
IC453	0IJR458000B	6.08.2001	IC,OP Amplifier
IC711	0IKE455800A	28.06.2001	IC,OP Amplifier
IC201	0IKE622500A	28.06.2001	IC,PRE Amplifier
IC706	0IKE781200R	28.06.2001	IC,LDO Voltage Regulator
IC301	0IMCRSA009B	6.12.2001	IC,Microcontrollers
IC402	0IMI624460A	10.05.2002	IC,Unclassified
IC402	0IMI624460B	10.05.2002	IC,Volume Control
IC504	0IMMRSS055B	14.03.2002	IC,EEPROM
IC503	0IMMRTM001A	28.09.2001	IC,EDO DRAM
IC302	0IMMRTM002A	17.08.2001	IC,SDRAM
IC303	0IMMRTM002A	17.08.2001	IC,SDRAM
IC707	0IPMGFA015A	8.10.2001	IC,LDO Voltage Regulator
IC712	0IPMGFA025A	8.10.2001	IC,Voltage Regulator
IC710	0IPMGKE009C	8.10.2001	IC,Voltage Regulator
IC709	0IPMGKE012A	8.10.2001	IC,Voltage Regulator
IC704	0IPMGKE014A	8.10.2001	IC,Voltage Regulator
IC401	0IRH209000A	28.06.2001	IC,Clock Driver
IC202	0IRH312600A	28.06.2001	IC,Analog Switch
IC203	0IRH330800A	28.06.2001	IC,PRE Amplifier
RM301	0IRH693840A	25.07.2001	IC,Microcontrollers
IC701	0ISG726500A	28.06.2001	IC,Power Amplifier
IC703	0ISG726500A	28.06.2001	IC,Power Amplifier
IC702	0ISG726500A	28.06.2001	IC,Power Amplifier
IC400	0ISG744000A	28.06.2001	IC,Tone
IC404	0ISH205000A	6.08.2001	IC,Voltage Regulator
IC204	0ISTLKE009A	17.08.2001	IC,CMOS
IC401	0ISTLKE009A	17.08.2001	IC,CMOS
IC505	0ISTLON003A	6.08.2001	IC,CMOS
IC2A1	0ITI333721A	6.08.2001	IC,Front End
IC505	0ITI743740K	6.08.2001	IC,CMOS
L309	0LC0233002E	13.08.2001	Filter,Bead
R229	0RD0102F609	28.06.2001	Resistor,Carbon Film
R718	0RD0102F609	28.06.2001	Resistor,Carbon Film
R726	0RD0102F609	28.06.2001	Resistor,Carbon Film
R757	0RD0102F609	28.06.2001	Resistor,Carbon Film
R768	0RD0102F609	28.06.2001	Resistor,Carbon Film
R767	0RD0102F609	28.06.2001	Resistor,Carbon Film
R756	0RD0102F609	28.06.2001	Resistor,Carbon Film
R725	0RD0102F609	28.06.2001	Resistor,Carbon Film
R717	0RD0102F609	28.06.2001	Resistor,Carbon Film

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R706	0RD0102F609	28.06.2001	Resistor,Carbon Film
R707	0RD0102F609	28.06.2001	Resistor,Carbon Film
R224	0RD0222F609	28.06.2001	Resistor,Carbon Film
R226	0RD0222F609	28.06.2001	Resistor,Carbon Film
R747	0RD0222F609	22.08.2001	Resistor,Carbon Film
R744	0RD0222F609	22.08.2001	Resistor,Carbon Film
R510	0RD0222F609	28.06.2001	Resistor,Carbon Film
R225	0RD0222F609	28.06.2001	Resistor,Carbon Film
R202	0RD0332F609	28.06.2001	Resistor,Carbon Film
R252	0RD0332F609	28.06.2001	Resistor,Carbon Film
R210	0RD1000F609	28.06.2001	Resistor,Carbon Film
R708	0RD1000F609	28.06.2001	Resistor,Carbon Film
R758	0RD1000F609	28.06.2001	Resistor,Carbon Film
R221	0RD1000F609	28.06.2001	Resistor,Carbon Film
R100	0RD1001F609	28.06.2001	Resistor,Carbon Film
R745	0RD1001F609	28.06.2001	Resistor,Carbon Film
R736	0RD1001F609	28.06.2001	Resistor,Carbon Film
R429	0RD1001F609	4.07.2001	Resistor,Carbon Film
R419	0RD1001F609	28.06.2001	Resistor,Carbon Film
R418	0RD1001F609	28.06.2001	Resistor,Carbon Film
R417	0RD1001F609	28.06.2001	Resistor,Carbon Film
R412	0RD1001F609	28.06.2001	Resistor,Carbon Film
R258	0RD1001F609	4.07.2001	Resistor,Carbon Film
R244	0RD1001F609	4.07.2001	Resistor,Carbon Film
R208	0RD1001F609	4.07.2001	Resistor,Carbon Film
R213	0RD1002F609	28.06.2001	Resistor,Carbon Film
R743	0RD1002F609	16.07.2001	Resistor,Carbon Film
R737	0RD1002F609	16.07.2001	Resistor,Carbon Film
R734	0RD1002F609	16.07.2001	Resistor,Carbon Film
R263	0RD1002F609	28.06.2001	Resistor,Carbon Film
R408	0RD1002F609	16.07.2001	Resistor,Carbon Film
R407	0RD1002F609	16.07.2001	Resistor,Carbon Film
R234	0RD1002F609	28.06.2001	Resistor,Carbon Film
R232	0RD1002F609	28.06.2001	Resistor,Carbon Film
R230	0RD1002F609	28.06.2001	Resistor,Carbon Film
R201	0RD1003F609	28.06.2001	Resistor,Carbon Film
R251	0RD1003F609	28.06.2001	Resistor,Carbon Film
R781	0RD1003F609	28.06.2001	Resistor,Carbon Film
R759	0RD1003F609	28.06.2001	Resistor,Carbon Film
R731	0RD1003F609	28.06.2001	Resistor,Carbon Film
R709	0RD1003F609	28.06.2001	Resistor,Carbon Film
R456	0RD1003F609	28.06.2001	Resistor,Carbon Film
R453	0RD1003F609	28.06.2001	Resistor,Carbon Film
R406	0RD1003F609	28.06.2001	Resistor,Carbon Film
R403	0RD1003F609	28.06.2001	Resistor,Carbon Film
R223	0RD1003F609	28.06.2001	Resistor,Carbon Film
R249	0RD1003F609	28.06.2001	Resistor,Carbon Film
R212	0RD1202F609	28.06.2001	Resistor,Carbon Film
R262	0RD1202F609	28.06.2001	Resistor,Carbon Film
R735	0RD1202F609	28.06.2001 3.12.2003	Resistor,Carbon Film
R204	0RD1203F609	28.06.2001	Resistor,Carbon Film
R219	0RD1203F609	28.06.2001	Resistor,Carbon Film
R254	0RD1203F609	28.06.2001	Resistor,Carbon Film
R269	0RD1203F609	28.06.2001	Resistor,Carbon Film

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R233	0RD1501F609	17.08.2001	Resistor,Carbon Film
R101	0RD1502F609	28.06.2001	Resistor,Carbon Film
R733	0RD1502F609	28.06.2001	Resistor,Carbon Film
R257	0RD1502F609	28.06.2001	Resistor,Carbon Film
R228	0RD1502F609	28.06.2001	Resistor,Carbon Film
R207	0RD1502F609	28.06.2001	Resistor,Carbon Film
R411	0RD1800F609	28.06.2001	Resistor,Carbon Film
R420	0RD1800F609	28.06.2001	Resistor,Carbon Film
R421	0RD1800F609	28.06.2001	Resistor,Carbon Film
R216	0RD1801F609	17.08.2001	Resistor,Carbon Film
R454	0RD1801F609	28.06.2001	Resistor,Carbon Film
R266	0RD1801F609	17.08.2001	Resistor,Carbon Film
R404	0RD1801F609	28.06.2001	Resistor,Carbon Film
R218	0RD1802F609	28.06.2001	Resistor,Carbon Film
R242	0RD1802F609	28.06.2001	Resistor,Carbon Film
R268	0RD1802F609	28.06.2001	Resistor,Carbon Film
R211	0RD2200F609	28.06.2001	Resistor,Carbon Film
R205	0RD2201F609	28.06.2001	Resistor,Carbon Film
R214	0RD2201F609	28.06.2001	Resistor,Carbon Film
R264	0RD2201F609	28.06.2001	Resistor,Carbon Film
R255	0RD2201F609	28.06.2001	Resistor,Carbon Film
R222	0RD2201F609	28.06.2001	Resistor,Carbon Film
R413	0RD2202F609	28.06.2001	Resistor,Carbon Film
R415	0RD2202F609	28.06.2001	Resistor,Carbon Film
R416	0RD2202F609	28.06.2001	Resistor,Carbon Film
R703	0RD2202F609	28.06.2001	Resistor,Carbon Film
R704	0RD2202F609	28.06.2001	Resistor,Carbon Film
R765	0RD2202F609	28.06.2001	Resistor,Carbon Film
R764	0RD2202F609	28.06.2001	Resistor,Carbon Film
R763	0RD2202F609	28.06.2001	Resistor,Carbon Film
R754	0RD2202F609	28.06.2001	Resistor,Carbon Film
R753	0RD2202F609	28.06.2001	Resistor,Carbon Film
R752	0RD2202F609	28.06.2001	Resistor,Carbon Film
R723	0RD2202F609	28.06.2001	Resistor,Carbon Film
R722	0RD2202F609	28.06.2001	Resistor,Carbon Film
R721	0RD2202F609	28.06.2001	Resistor,Carbon Film
R715	0RD2202F609	28.06.2001	Resistor,Carbon Film
R714	0RD2202F609	28.06.2001	Resistor,Carbon Film
R713	0RD2202F609	28.06.2001	Resistor,Carbon Film
R702	0RD2202F609	28.06.2001	Resistor,Carbon Film
R414	0RD2202F609	28.06.2001	Resistor,Carbon Film
R217	0RD2203F609	28.06.2001	Resistor,Carbon Film
R705	0RD3300F609	28.06.2001	Resistor,Carbon Film
R716	0RD3300F609	28.06.2001	Resistor,Carbon Film
R755	0RD3300F609	28.06.2001	Resistor,Carbon Film
R766	0RD3300F609	28.06.2001	Resistor,Carbon Film
R724	0RD3300F609	28.06.2001	Resistor,Carbon Film
R700	0RD3301F609	28.06.2001	Resistor,Carbon Film
R732	0RD3301F609	28.06.2001	Resistor,Carbon Film
R761	0RD3301F609	28.06.2001	Resistor,Carbon Film
R750	0RD3301F609	28.06.2001	Resistor,Carbon Film
R711	0RD3301F609	28.06.2001	Resistor,Carbon Film
R719	0RD3301F609	28.06.2001	Resistor,Carbon Film
R241	0RD3902F609	28.06.2001	Resistor,Carbon Film
R220	0RD4701F609	29.08.2001	Resistor,Carbon Film

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R402	0RD4701F609	28.06.2001	Resistor,Carbon Film
R701	0RD4701F609	28.06.2001	Resistor,Carbon Film
R452	0RD4701F609	28.06.2001	Resistor,Carbon Film
R438	0RD4701F609	28.06.2001	Resistor,Carbon Film
R437	0RD4701F609	28.06.2001	Resistor,Carbon Film
R436	0RD4701F609	28.06.2001	Resistor,Carbon Film
R435	0RD4701F609	28.06.2001	Resistor,Carbon Film
R434	0RD4701F609	28.06.2001	Resistor,Carbon Film
R433	0RD4701F609	28.06.2001	Resistor,Carbon Film
R432	0RD4701F609	28.06.2001	Resistor,Carbon Film
R780	0RD4701F609	28.06.2001	Resistor,Carbon Film
R762	0RD4701F609	28.06.2001	Resistor,Carbon Film
R751	0RD4701F609	28.06.2001	Resistor,Carbon Film
R742	0RD4701F609	28.06.2001	Resistor,Carbon Film
R741	0RD4701F609	28.06.2001	Resistor,Carbon Film
R740	0RD4701F609	28.06.2001	Resistor,Carbon Film
R730	0RD4701F609	28.06.2001	Resistor,Carbon Film
R729	0RD4701F609	28.06.2001	Resistor,Carbon Film
R728	0RD4701F609	28.06.2001	Resistor,Carbon Film
R727	0RD4701F609	28.06.2001	Resistor,Carbon Film
R720	0RD4701F609	28.06.2001	Resistor,Carbon Film
R712	0RD4701F609	28.06.2001	Resistor,Carbon Film
R270	0RD4701F609	29.08.2001	Resistor,Carbon Film
R250	0RD4701F609	29.08.2001	Resistor,Carbon Film
R245	0RD4701F609	29.08.2001	Resistor,Carbon Film
R227	0RD4701F609	29.08.2001	Resistor,Carbon Film
R231	0RD4701F609	29.08.2001	Resistor,Carbon Film
R236	0RD4702F609	29.08.2001	Resistor,Carbon Film
R455	0RD4702F609	17.08.2001	Resistor,Carbon Film
R760	0RD4702F609	17.08.2001	Resistor,Carbon Film
R501	0RD4702F609	29.08.2001	Resistor,Carbon Film
R710	0RD4702F609	17.08.2001	Resistor,Carbon Film
R405	0RD4702F609	17.08.2001	Resistor,Carbon Film
R748	0RD5600F609	20.08.2001	Resistor,Carbon Film
R203	0RD5601F609	28.06.2001	Resistor,Carbon Film
R466	0RD5601F609	28.06.2001	Resistor,Carbon Film
R459	0RD5601F609	28.06.2001	Resistor,Carbon Film
R426	0RD5601F609	28.06.2001	Resistor,Carbon Film
R409	0RD5601F609	28.06.2001	Resistor,Carbon Film
R259	0RD5601F609	28.06.2001	Resistor,Carbon Film
R253	0RD5601F609	28.06.2001	Resistor,Carbon Film
R209	0RD5601F609	28.06.2001	Resistor,Carbon Film
R240	0RD5602F609	28.06.2001	Resistor,Carbon Film
R735	0RD7501F609	3.12.2003	Resistor,Carbon Film
R237	0RD8201F609	28.06.2001	Resistor,Carbon Film
R239	0RD8201F609	28.06.2001	Resistor,Carbon Film
R243	0RD8201F609	28.06.2001	Resistor,Carbon Film
R238	0RD8201F609	28.06.2001	Resistor,Carbon Film
R201	0RH0000C622	6.08.2001	Resistor,Chip
R240	0RH0000C622	6.08.2001	Resistor,Chip
R242	0RH0000C622	6.08.2001	Resistor,Chip
R2E6	0RH0000C622	6.08.2001	Resistor,Chip
R2D1	0RH0000C622	6.08.2001	Resistor,Chip
R2C7	0RH0000C622	6.08.2001	Resistor,Chip
R2C6	0RH0000C622	6.08.2001	Resistor,Chip

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R2B2	0RH0000C622	6.08.2001	Resistor,Chip
R2A9	0RH0000C622	6.08.2001	Resistor,Chip
R2A5	0RH0000C622	6.08.2001	Resistor,Chip
R280	0RH0000C622	6.08.2001	Resistor,Chip
R279	0RH0000C622	6.08.2001	Resistor,Chip
R278	0RH0000C622	6.08.2001	Resistor,Chip
R273	0RH0000C622	6.08.2001	Resistor,Chip
R271	0RH0000C622	6.08.2001	Resistor,Chip
R244	0RH0000C622	6.08.2001	Resistor,Chip
R241	0RH0000C622	6.08.2001	Resistor,Chip
R506	0RH0000C622	6.08.2001	Resistor,Chip
R424	0RH0000C622	6.08.2001	Resistor,Chip
R423	0RH0000C622	6.08.2001	Resistor,Chip
R3B2	0RH0000C622	6.08.2001	Resistor,Chip
R3B1	0RH0000C622	6.08.2001	Resistor,Chip
R352	0RH0000C622	6.08.2001	Resistor,Chip
R351	0RH0000C622	6.08.2001	Resistor,Chip
R350	0RH0000C622	6.08.2001	Resistor,Chip
R239	0RH0000C622	6.08.2001	Resistor,Chip
R573	0RH0000C622	6.08.2001	Resistor,Chip
R567	0RH0000C622	6.08.2001	Resistor,Chip
R508	0RH0000C622	6.08.2001	Resistor,Chip
R507	0RH0000C622	6.08.2001	Resistor,Chip
R203	0RH0000C622	6.08.2001	Resistor,Chip
R204	0RH0000C622	6.08.2001	Resistor,Chip
R202	0RH0000C622	6.08.2001	Resistor,Chip
R217	0RH0102C622	6.08.2001	Resistor,Chip
R450	0RH0121C622	6.08.2001	Resistor,Chip
R2B4	0RH0182C622	6.08.2001	Resistor,Chip
R2B5	0RH0182C622	6.08.2001	Resistor,Chip
R2C8	0RH0182C622	6.08.2001	Resistor,Chip
R2C9	0RH0182C622	6.08.2001	Resistor,Chip
R315	0RH0332C622	6.08.2001	Resistor,Chip
R319	0RH0332C622	6.08.2001	Resistor,Chip
R320	0RH0332C622	6.08.2001	Resistor,Chip
R318	0RH0332C622	6.08.2001	Resistor,Chip
R317	0RH0332C622	6.08.2001	Resistor,Chip
R321	0RH0332C622	6.08.2001	Resistor,Chip
R323	0RH0332C622	6.08.2001	Resistor,Chip
R333	0RH0332C622	6.08.2001	Resistor,Chip
R332	0RH0332C622	6.08.2001	Resistor,Chip
R331	0RH0332C622	6.08.2001	Resistor,Chip
R330	0RH0332C622	6.08.2001	Resistor,Chip
R329	0RH0332C622	6.08.2001	Resistor,Chip
R328	0RH0332C622	6.08.2001	Resistor,Chip
R327	0RH0332C622	6.08.2001	Resistor,Chip
R326	0RH0332C622	6.08.2001	Resistor,Chip
R325	0RH0332C622	6.08.2001	Resistor,Chip
R324	0RH0332C622	6.08.2001	Resistor,Chip
R322	0RH0332C622	6.08.2001	Resistor,Chip
R2D7	0RH0472C622	6.08.2001	Resistor,Chip
R315	0RH0682D622	28.06.2001	Resistor,Chip
R316	0RH0682D622	28.06.2001	Resistor,Chip
R336	0RH0752C622	6.08.2001	Resistor,Chip
R339	0RH0752C622	6.08.2001	Resistor,Chip

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R338	0RH0752C622	6.08.2001	Resistor,Chip
R337	0RH0752C622	6.08.2001	Resistor,Chip
R2A1	0RH0912C622	6.08.2001	Resistor,Chip
R2D6	0RH0912C622	6.08.2001	Resistor,Chip
R230	0RH1000C622	6.08.2001	Resistor,Chip
R233	0RH1000C622	6.08.2001	Resistor,Chip
R348	0RH1000C622	6.08.2001	Resistor,Chip
R347	0RH1000C622	6.08.2001	Resistor,Chip
R346	0RH1000C622	6.08.2001	Resistor,Chip
R345	0RH1000C622	6.08.2001	Resistor,Chip
R344	0RH1000C622	6.08.2001	Resistor,Chip
R343	0RH1000C622	6.08.2001	Resistor,Chip
R342	0RH1000C622	6.08.2001	Resistor,Chip
R335	0RH1000C622	6.08.2001	Resistor,Chip
R334	0RH1000C622	6.08.2001	Resistor,Chip
R516	0RH1000C622	6.08.2001	Resistor,Chip
R515	0RH1000C622	6.08.2001	Resistor,Chip
R4A6	0RH1000C622	6.08.2001	Resistor,Chip
R497	0RH1000C622	6.08.2001	Resistor,Chip
R487	0RH1000C622	6.08.2001	Resistor,Chip
R480	0RH1000C622	6.08.2001	Resistor,Chip
R470	0RH1000C622	6.08.2001	Resistor,Chip
R463	0RH1000C622	6.08.2001	Resistor,Chip
R349	0RH1000C622	6.08.2001	Resistor,Chip
R558	0RH1000C622	6.08.2001	Resistor,Chip
R557	0RH1000C622	6.08.2001	Resistor,Chip
R555	0RH1000C622	6.08.2001	Resistor,Chip
R554	0RH1000C622	6.08.2001	Resistor,Chip
R553	0RH1000C622	6.08.2001	Resistor,Chip
R552	0RH1000C622	6.08.2001	Resistor,Chip
R551	0RH1000C622	6.08.2001	Resistor,Chip
R550	0RH1000C622	6.08.2001	Resistor,Chip
R549	0RH1000C622	6.08.2001	Resistor,Chip
R548	0RH1000C622	6.08.2001	Resistor,Chip
R547	0RH1000C622	6.08.2001	Resistor,Chip
R546	0RH1000C622	6.08.2001	Resistor,Chip
R518	0RH1000C622	6.08.2001	Resistor,Chip
R517	0RH1000C622	6.08.2001	Resistor,Chip
R2C4	0RH1000C622	6.08.2001	Resistor,Chip
R237	0RH1000C622	6.08.2001	Resistor,Chip
R236	0RH1000C622	6.08.2001	Resistor,Chip
R235	0RH1000C622	6.08.2001	Resistor,Chip
R234	0RH1000C622	6.08.2001	Resistor,Chip
R232	0RH1000C622	6.08.2001	Resistor,Chip
R231	0RH1000C622	6.08.2001	Resistor,Chip
R2A6	0RH1001C622	6.08.2001	Resistor,Chip
R302	0RH1001C622	6.08.2001	Resistor,Chip
R2P6	0RH1001C622	6.08.2001	Resistor,Chip
R2N7	0RH1001C622	6.08.2001	Resistor,Chip
R2N6	0RH1001C622	6.08.2001	Resistor,Chip
R2N1	0RH1001C622	6.08.2001	Resistor,Chip
R2M8	0RH1001C622	6.08.2001	Resistor,Chip
R2M5	0RH1001C622	6.08.2001	Resistor,Chip
R2B3	0RH1001C622	6.08.2001	Resistor,Chip
R581	0RH1001C622	6.08.2001	Resistor,Chip

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R564	0RH1001C622	6.08.2001	Resistor,Chip
R4B9	0RH1001C622	6.08.2001	Resistor,Chip
R4B8	0RH1001C622	6.08.2001	Resistor,Chip
R4B7	0RH1001C622	6.08.2001	Resistor,Chip
R4B6	0RH1001C622	6.08.2001	Resistor,Chip
R4B5	0RH1001C622	6.08.2001	Resistor,Chip
R4B4	0RH1001C622	6.08.2001	Resistor,Chip
R4B1	0RH1001C622	6.08.2001	Resistor,Chip
R4A8	0RH1001C622	6.08.2001	Resistor,Chip
R499	0RH1001C622	6.08.2001	Resistor,Chip
R496	0RH1001C622	6.08.2001	Resistor,Chip
R489	0RH1001C622	6.08.2001	Resistor,Chip
R482	0RH1001C622	6.08.2001	Resistor,Chip
R479	0RH1001C622	6.08.2001	Resistor,Chip
R472	0RH1001C622	6.08.2001	Resistor,Chip
R465	0RH1001C622	6.08.2001	Resistor,Chip
R462	0RH1001C622	6.08.2001	Resistor,Chip
R358	0RH1001C622	6.08.2001	Resistor,Chip
R357	0RH1001C622	6.08.2001	Resistor,Chip
R356	0RH1001C622	6.08.2001	Resistor,Chip
R353	0RH1001C622	6.08.2001	Resistor,Chip
R341	0RH1001C622	6.08.2001	Resistor,Chip
R2C3	0RH1001C622	6.08.2001	Resistor,Chip
R2D0	0RH1001C622	6.08.2001	Resistor,Chip
R2M1	0RH1001C622	6.08.2001	Resistor,Chip
R2D2	0RH1001C622	6.08.2001	Resistor,Chip
R2C2	0RH1001C622	6.08.2001	Resistor,Chip
R303	0RH1001D622	16.07.2001	Resistor,Chip
R350	0RH1001D622	16.07.2001	Resistor,Chip
R378	0RH1001D622	16.07.2001	Resistor,Chip
R377	0RH1001D622	16.07.2001	Resistor,Chip
R372	0RH1001D622	16.07.2001	Resistor,Chip
R371	0RH1001D622	16.07.2001	Resistor,Chip
R359	0RH1001D622	16.07.2001	Resistor,Chip
R356	0RH1001D622	16.07.2001	Resistor,Chip
R355	0RH1001D622	16.07.2001	Resistor,Chip
R354	0RH1001D622	16.07.2001	Resistor,Chip
R351	0RH1001D622	16.07.2001	Resistor,Chip
R349	0RH1001D622	16.07.2001	Resistor,Chip
R313	0RH1001D622	16.07.2001	Resistor,Chip
R314	0RH1001D622	16.07.2001	Resistor,Chip
R324	0RH1001D622	16.07.2001	Resistor,Chip
R348	0RH1001D622	16.07.2001	Resistor,Chip
R322	0RH1001D622	16.07.2001	Resistor,Chip
R219	0RH1002C622	6.08.2001	Resistor,Chip
R220	0RH1002C622	6.08.2001	Resistor,Chip
R598	0RH1002C622	6.08.2001	Resistor,Chip
R570	0RH1002C622	6.08.2001	Resistor,Chip
R529	0RH1002C622	6.08.2001	Resistor,Chip
R526	0RH1002C622	6.08.2001	Resistor,Chip
R525	0RH1002C622	6.08.2001	Resistor,Chip
R524	0RH1002C622	6.08.2001	Resistor,Chip
R314	0RH1002C622	6.08.2001	Resistor,Chip
R313	0RH1002C622	6.08.2001	Resistor,Chip
R312	0RH1002C622	6.08.2001	Resistor,Chip

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R311	0RH1002C622	6.08.2001	Resistor,Chip
R310	0RH1002C622	6.08.2001	Resistor,Chip
R309	0RH1002C622	6.08.2001	Resistor,Chip
R308	0RH1002C622	6.08.2001	Resistor,Chip
R307	0RH1002C622	6.08.2001	Resistor,Chip
R306	0RH1002C622	6.08.2001	Resistor,Chip
R439	0RH1002C622	6.08.2001	Resistor,Chip
R355	0RH1002C622	6.08.2001	Resistor,Chip
R301	0RH1002C622	6.08.2001	Resistor,Chip
R2Q1	0RH1002C622	6.08.2001	Resistor,Chip
R2P5	0RH1002C622	6.08.2001	Resistor,Chip
R2P3	0RH1002C622	6.08.2001	Resistor,Chip
R2P2	0RH1002C622	6.08.2001	Resistor,Chip
R2P1	0RH1002C622	6.08.2001	Resistor,Chip
R2N9	0RH1002C622	6.08.2001	Resistor,Chip
R2N8	0RH1002C622	6.08.2001	Resistor,Chip
R2N3	0RH1002C622	6.08.2001	Resistor,Chip
R2M9	0RH1002C622	6.08.2001	Resistor,Chip
R2M6	0RH1002C622	6.08.2001	Resistor,Chip
R2M2	0RH1002C622	6.08.2001	Resistor,Chip
R2B6	0RH1002C622	6.08.2001	Resistor,Chip
R2A0	0RH1002C622	6.08.2001	Resistor,Chip
R221	0RH1002C622	6.08.2001	Resistor,Chip
R304	0RH1002D622	29.08.2001	Resistor,Chip
R387	0RH1002D622	29.08.2001	Resistor,Chip
R386	0RH1002D622	29.08.2001	Resistor,Chip
R385	0RH1002D622	29.08.2001	Resistor,Chip
R384	0RH1002D622	29.08.2001	Resistor,Chip
R327	0RH1002D622	29.08.2001	Resistor,Chip
R326	0RH1002D622	29.08.2001	Resistor,Chip
R321	0RH1002D622	29.08.2001	Resistor,Chip
R308	0RH1002D622	29.08.2001	Resistor,Chip
R312	0RH1002D622	29.08.2001	Resistor,Chip
R318	0RH1002D622	29.08.2001	Resistor,Chip
R319	0RH1002D622	29.08.2001	Resistor,Chip
R307	0RH1002D622	29.08.2001	Resistor,Chip
R306	0RH1002D622	29.08.2001	Resistor,Chip
R466	0RH1003C622	6.08.2001	Resistor,Chip
R483	0RH1003C622	6.08.2001	Resistor,Chip
R4A1	0RH1003C622	6.08.2001	Resistor,Chip
R4A9	0RH1003C622	6.08.2001	Resistor,Chip
R490	0RH1003C622	6.08.2001	Resistor,Chip
R473	0RH1003C622	6.08.2001	Resistor,Chip
R379	0RH1003D622	28.06.2001	Resistor,Chip
R320	0RH1004D622	28.06.2001	Resistor,Chip
R429	0RH1100C622	6.08.2001	Resistor,Chip
R340	0RH1181C422	6.08.2001	RESISTOR,METAL GLAZE
R292	0RH1201C622	6.08.2001	Resistor,Chip
R522	0RH1201C622	6.08.2001	Resistor,Chip
R521	0RH1201C622	6.08.2001	Resistor,Chip
R520	0RH1201C622	6.08.2001	Resistor,Chip
R519	0RH1201C622	6.08.2001	Resistor,Chip
R2P8	0RH1201C622	6.08.2001	Resistor,Chip
R297	0RH1201C622	6.08.2001	Resistor,Chip
R330	0RH1201D622	28.06.2001	Resistor,Chip

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R340	0RH1201D622	28.06.2001	Resistor,Chip
R2A2	0RH1202C622	6.08.2001	Resistor,Chip
R2N5	0RH1202C622	6.08.2001	Resistor,Chip
R2N0	0RH1202C622	6.08.2001	Resistor,Chip
R277	0RH1500C622	6.08.2001	Resistor,Chip
R296	0RH1500C622	6.08.2001	Resistor,Chip
R294	0RH1500C622	6.08.2001	Resistor,Chip
R301	0RH1500D622	28.06.2001	Resistor,Chip
R309	0RH1500D622	28.06.2001	Resistor,Chip
R310	0RH1500D622	28.06.2001	Resistor,Chip
R331	0RH1501D622	28.06.2001	Resistor,Chip
R341	0RH1501D622	28.06.2001	Resistor,Chip
R2N4	0RH1502C622	6.08.2001	Resistor,Chip
R4A4	0RH1502C622	6.08.2001	Resistor,Chip
R460	0RH1502C622	6.08.2001	Resistor,Chip
R477	0RH1502C622	6.08.2001	Resistor,Chip
R486	0RH1502C622	6.08.2001	Resistor,Chip
R494	0RH1502C622	6.08.2001	Resistor,Chip
R469	0RH1502C622	6.08.2001	Resistor,Chip
R2P4	0RH1802C622	6.08.2001	Resistor,Chip
R293	0RH2001C622	6.08.2001	Resistor,Chip
R295	0RH2001C622	6.08.2001	Resistor,Chip
R426	0RH2200C622	6.08.2001	Resistor,Chip
R428	0RH2200C622	6.08.2001	Resistor,Chip
R281	0RH2201C622	6.08.2001	Resistor,Chip
R2E7	0RH2201C622	6.08.2001	Resistor,Chip
R437	0RH2201C622	6.08.2001	Resistor,Chip
R354	0RH2201C622	6.08.2001	Resistor,Chip
R2B7	0RH2201C622	6.08.2001	Resistor,Chip
R332	0RH2201D622	28.06.2001	Resistor,Chip
R342	0RH2201D622	28.06.2001	Resistor,Chip
R2P7	0RH2202C622	6.08.2001	Resistor,Chip
R383	0RH2202D622	16.07.2001	Resistor,Chip
R425	0RH3300C622	6.08.2001	Resistor,Chip
R510	0RH3300C622	6.08.2001	Resistor,Chip
R511	0RH3300C622	6.08.2001	Resistor,Chip
R427	0RH3300C622	6.08.2001	Resistor,Chip
R305	0RH3300D622	28.06.2001	Resistor,Chip
R333	0RH3301D622	28.06.2001	Resistor,Chip
R343	0RH3301D622	28.06.2001	Resistor,Chip
R412	0RH3901C622	6.08.2001	Resistor,Chip
R417	0RH3901C622	6.08.2001	Resistor,Chip
R2C0	0RH3902C622	6.08.2001	Resistor,Chip
R2C1	0RH3902C622	6.08.2001	Resistor,Chip
R218	0RH4700C622	6.08.2001	Resistor,Chip
R456	0RH4700C622	6.08.2001	Resistor,Chip
R455	0RH4700C622	6.08.2001	Resistor,Chip
R454	0RH4700C622	6.08.2001	Resistor,Chip
R453	0RH4700C622	6.08.2001	Resistor,Chip
R452	0RH4700C622	6.08.2001	Resistor,Chip
R451	0RH4700C622	6.08.2001	Resistor,Chip
R303	0RH4701C622	6.08.2001	Resistor,Chip
R559	0RH4701C622	6.08.2001	Resistor,Chip
R574	0RH4701C622	6.08.2001	Resistor,Chip
R562	0RH4701C622	6.08.2001	Resistor,Chip

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R560	0RH4701C622	6.08.2001	Resistor,Chip
R514	0RH4701C622	6.08.2001	Resistor,Chip
R476	0RH4701C622	22.08.2001	Resistor,Chip
R4A2	0RH4701C622	22.08.2001	Resistor,Chip
R512	0RH4701C622	6.08.2001	Resistor,Chip
R513	0RH4701C622	6.08.2001	Resistor,Chip
R493	0RH4701C622	22.08.2001	Resistor,Chip
R459	0RH4701C622	22.08.2001	Resistor,Chip
R302	0RH4701D622	28.06.2001	Resistor,Chip
R344	0RH4701D622	28.06.2001	Resistor,Chip
R334	0RH4701D622	28.06.2001	Resistor,Chip
R502	0RH4702C622	6.08.2001	Resistor,Chip
R576	0RH4702C622	6.08.2001	Resistor,Chip
R577	0RH4702C622	6.08.2001	Resistor,Chip
R571	0RH4702C622	6.08.2001	Resistor,Chip
R565	0RH4702C622	6.08.2001	Resistor,Chip
R503	0RH4702C622	6.08.2001	Resistor,Chip
R2M7	0RH5601C622	6.08.2001	Resistor,Chip
R458	0RH5601C622	6.08.2001	Resistor,Chip
R492	0RH5601C622	6.08.2001	Resistor,Chip
R475	0RH5601C622	6.08.2001	Resistor,Chip
R2N2	0RH5601C622	6.08.2001	Resistor,Chip
R274	0RH6200C622	6.08.2001	Resistor,Chip
R504	0RH6800C622	6.08.2001	Resistor,Chip
R328	0RH6800D622	28.06.2001	Resistor,Chip
R338	0RH6800D622	28.06.2001	Resistor,Chip
R461	0RH6801C622	6.08.2001	Resistor,Chip
R478	0RH6801C622	6.08.2001	Resistor,Chip
R485	0RH6801C622	6.08.2001	Resistor,Chip
R468	0RH6801C622	6.08.2001	Resistor,Chip
R495	0RH6801C622	6.08.2001	Resistor,Chip
R4A3	0RH6801C622	6.08.2001	Resistor,Chip
R2M3	0RH7501C622	6.08.2001	Resistor,Chip
R474	0RH7501C622	6.08.2001	Resistor,Chip
R438	0RH7501C622	6.08.2001	Resistor,Chip
R467	0RH7501C622	6.08.2001	Resistor,Chip
R457	0RH7501C622	6.08.2001	Resistor,Chip
R491	0RH7501C622	6.08.2001	Resistor,Chip
R484	0RH7501C622	6.08.2001	Resistor,Chip
R329	0RH8200D622	28.06.2001	Resistor,Chip
R339	0RH8200D622	28.06.2001	Resistor,Chip
R335	0RH8201D622	28.06.2001	Resistor,Chip
R345	0RH8201D622	28.06.2001	Resistor,Chip
R275	0RH9100C622	6.08.2001	Resistor,Chip
R276	0RH9100C622	6.08.2001	Resistor,Chip
Q404	0TR100009BM	6.08.2001	TR,Array
Q304	0TR102009AE	25.07.2001	TR,Bipolar
Q705	0TR102009AE	28.06.2001	TR,Bipolar
Q706	0TR102009AE	28.06.2001	TR,Bipolar
Q704	0TR102009AE	28.06.2001	TR,Bipolar
Q302	0TR102009AF	25.07.2001	TR,Bipolar
Q303	0TR102009AF	25.07.2001	TR,Bipolar
Q402	0TR102009AF	17.08.2001	TR,Bipolar
Q209	0TR103009AF	28.06.2001	TR,Bipolar
Q2A1	0TR103709BB	6.08.2001	TR,Bipolar

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Q2A2	0TR103709BB	6.08.2001	TR,Bipolar
Q2M1	0TR124009AP	6.08.2001	TR,Bipolar
Q2M2	0TR124009AP	6.08.2001	TR,Bipolar
Q2M3	0TR124009AP	6.08.2001	TR,Bipolar
Q401	0TR126609AA	28.06.2001	TR,Bipolar
Q451	0TR126609AA	28.06.2001	TR,Bipolar
Q206	0TR127309AA	28.06.2001	TR,Bipolar
Q207	0TR127309AA	28.06.2001	TR,Bipolar
Q201	0TR130209AA	28.06.2001	TR,Bipolar
Q251	0TR130209AA	28.06.2001	TR,Bipolar
Q752	0TR130209AA	28.06.2001	TR,Bipolar
Q751	0TR130209AA	28.06.2001	TR,Bipolar
Q703	0TR130209AA	28.06.2001	TR,Bipolar
Q702	0TR130209AA	28.06.2001	TR,Bipolar
Q701	0TR130209AA	28.06.2001	TR,Bipolar
Q208	0TR130209AA	28.06.2001	TR,Bipolar
Q301	0TR150409BF	6.08.2001	TR,Bipolar
Q419	0TR150409BF	6.08.2001	TR,Bipolar
Q302	0TR241209AA	6.08.2001	TR,Bipolar
Q305	0TR241209AA	6.08.2001	TR,Bipolar
Q304	0TR241209AA	6.08.2001	TR,Bipolar
Q303	0TR241209AA	6.08.2001	TR,Bipolar
Q202	0TR319809AD	28.06.2001	TR,Bipolar
Q205	0TR319809AD	28.06.2001	TR,Bipolar
Q710	0TR319809AD	28.06.2001	TR,Bipolar
Q707	0TR319809AD	28.06.2001	TR,Bipolar
Q203	0TR319809AD	28.06.2001	TR,Bipolar
Q252	0TR319809AD	28.06.2001	TR,Bipolar
Q301	0TR319909AA	25.07.2001	TR,Bipolar
Q204	0TR320509AB	29.08.2001	Transistor Assembly
Q712	0TR320509AB	29.08.2001	Transistor Assembly
Q413	0TR387509AC	6.08.2001	TR,Bipolar
Q417	0TR387509AC	6.08.2001	TR,Bipolar
Q418	0TR387509AC	6.08.2001	TR,Bipolar
Q416	0TR387509AC	6.08.2001	TR,Bipolar
Q414	0TR387509AC	6.08.2001	TR,Bipolar
Q415	0TR387509AC	6.08.2001	TR,Bipolar
	430 1SZZH-1003A	25.04.2001	Screw,Customized
	431 1SZZH-1007B	25.04.2001	Screw,Customized
	432 1SZZR-0011A	25.04.2001	Screw,Customized
	429 1SZZR-0012A	25.04.2001	Screw,Customized
	451 1TRL0402018	7.05.2002	Screw,Tapping
	350 246-444E	7.05.2002	Decor
	303 265-013B	7.05.2002	Foot
A02	3041R-0040A	25.04.2001	Base Assembly
A03	3041R-0041A	25.04.2001	Base Assembly
	351 3090RCP002A	7.05.2002	Cover
	302 3140S-0054B	7.05.2002	Chassis
	1 3300R-0547A	1.11.2001	Plate
	26 3390R-0005A	25.04.2001	Tray
	454 353-025G	17.08.2001	Screw,Customized
	454 353-025G	7.05.2002	Screw,Customized
	455 353-025P	28.06.2001	Screw,Customized
	455 353-025P	7.05.2002	Screw,Customized
	277 3550RC0007D	7.05.2002	Cover

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	334 3550RC0009A	7.05.2002	Cover
	333 3550RF0010A	7.05.2002	Cover
	278 3580RCA011A	7.05.2002	Door
	257 3580RCC008B	7.05.2002	Door
	250 3720RCF008B	7.05.2002	Panel,Front
	301 3720RCP004S	7.05.2002	PANEL,AUDIO
	279 3790RCD002A	7.05.2002	Window,Decor
	260 3790RCP025A	7.05.2002	Window,Decor
	356 3806RC0007B	7.05.2002	COVER
	355 3806RC0008A	7.05.2002	Cover
	801 3829RAT060A	7.05.2002	MANUAL ASSEMBLY,OWNE
	285 384-535A	7.05.2002	Guide
	802 3890RCC011R	7.05.2002	BOX,MASTER
	13 4400R-0006A	25.04.2002	Belt
	286 442-085E	7.05.2002	Spring
	8 4470R-0047A	25.04.2002	Gear
	16 4470R-0050A	25.04.2002	Gear
	9 4470R-0053A	25.04.2002	Gear
	14 4470R-0055A	25.04.2002	Gear
	17 4470R-0056A	25.04.2002	Gear
	306 472-200E	7.05.2002	Damper
	311 4810S-0901A	28.06.2001	Bracket
	313 4810S-7786A	28.06.2001	Bracket
	3 4860R-0006A	1.11.2001	Clamp
A01	4861R-0006B	25.04.2002	Clamp Assembly
	284 4901R-0002B	7.05.2002	Damper Assembly
	312 4920R-E001A	28.06.2001	Heat Sink
	310 4920RCE008A	28.06.2001	Heat Sink
	4 4930R-0171A	25.04.2001	Holder
	360 4930RC0009A	7.05.2002	Holder
	335 4930RC0010A	7.05.2002	HOLDER
	272 4940RCT027A	7.05.2002	Knob
	274 4940RCT028A	7.05.2002	Knob
	264 4940RCV009A	7.05.2002	Knob
	18 4974R-0023A	25.04.2002	Guide
	811 5010SCL001A	7.05.2002	Antenna,Loop
	2 5016H-1016B	1.11.2001	Magnet
SW301	556-219B	25.07.2001	Switch,Tact
SW302	556-219B	25.07.2001	Switch,Tact
SW304	556-219B	25.07.2001	Switch,Tact
SW307	556-219B	25.07.2001	Switch,Tact
SW306	556-219B	25.07.2001	Switch,Tact
SW305	556-219B	25.07.2001	Switch,Tact
SW303	556-219B	25.07.2001	Switch,Tact
SW308	556-219B	25.07.2001	Switch,Tact
SW322	556-219B	25.07.2001	Switch,Tact
SW321	556-219B	25.07.2001	Switch,Tact
SW320	556-219B	25.07.2001	Switch,Tact
SW319	556-219B	25.07.2001	Switch,Tact
SW318	556-219B	25.07.2001	Switch,Tact
SW317	556-219B	25.07.2001	Switch,Tact
SW316	556-219B	25.07.2001	Switch,Tact
SW315	556-219B	25.07.2001	Switch,Tact
SW314	556-219B	25.07.2001	Switch,Tact
SW313	556-219B	25.07.2001	Switch,Tact

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SW312	556-219B	25.07.2001	Switch,Tact
SW311	556-219B	25.07.2001	Switch,Tact
SW310	556-219B	25.07.2001	Switch,Tact
SW309	556-219B	25.07.2001	Switch,Tact
	815 564-017B	7.05.2002	Plug,Power
JK701	571-112Z	28.06.2001	Jack,Phone
FAN	5900R-D001A	25.04.2002	Fan Module
VR301	6110S-ET01A	25.07.2001	Switch,Encoder
L201	6140SCR001A	28.06.2001	Coil,Oscillator
	1.10.302 617-602F	25.07.2001	Crystal
T601	6170RCT02ZS	28.06.2001	Linear Trans
L201	6200HJC102A	6.08.2001	Filter,Bead
L202	6200HJC102A	6.08.2001	Filter,Bead
L204	6200HJC102A	6.08.2001	Filter,Bead
L208	6200HJC102A	6.08.2001	Filter,Bead
L306	6200HJC102A	6.08.2001	Filter,Bead
L305	6200HJC102A	6.08.2001	Filter,Bead
L304	6200HJC102A	6.08.2001	Filter,Bead
L303	6200HJC102A	6.08.2001	Filter,Bead
L302	6200HJC102A	6.08.2001	Filter,Bead
L301	6200HJC102A	6.08.2001	Filter,Bead
L2A2	6200HJC102A	6.08.2001	Filter,Bead
L2A1	6200HJC102A	6.08.2001	Filter,Bead
L211	6200HJC102A	6.08.2001	Filter,Bead
L505	6200HJC102A	6.08.2001	Filter,Bead
L503	6200HJC102A	6.08.2001	Filter,Bead
L502	6200HJC102A	6.08.2001	Filter,Bead
L501	6200HJC102A	6.08.2001	Filter,Bead
L451	6200HJC102A	6.08.2001	Filter,Bead
L402	6200HJC102A	6.08.2001	Filter,Bead
L401	6200HJC102A	6.08.2001	Filter,Bead
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L307	6200HJC102A	6.08.2001	Filter,Bead
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L508	6200HJC102A	6.08.2001	Filter,Bead
L507	6200HJC102A	6.08.2001	Filter,Bead
L506	6200HJC102A	6.08.2001	Filter,Bead
L207	6200HJC102A	6.08.2001	Filter,Bead
L203	6200HJC102A	6.08.2001	Filter,Bead
	1.10.301 6212RCJ001A	25.07.2001	Resonator,Ceramic
	1.10.501 6212S-AMLCB	6.08.2001	Resonator,Ceramic
LCD301	6304RCT004A	25.07.2001	LCD,Panel-TN
FB201	631T603R	28.06.2001	Filter,Bead
FB251	631T603R	28.06.2001	Filter,Bead
FB502	631T603R	28.06.2001	Filter,Bead
FB504	631T603R	28.06.2001	Filter,Bead
FB506	631T603R	28.06.2001	Filter,Bead
FB505	631T603R	28.06.2001	Filter,Bead
FB503	631T603R	28.06.2001	Filter,Bead
FB252	631T603R	28.06.2001	Filter,Bead
FB202	631T603R	28.06.2001	Filter,Bead
PS701	6322R-0005A	28.06.2001	Thermistor,PTC
	305 6410SCE200A	7.05.2002	Power Cord
SW501	6600R-SH02A	29.08.2001	Switch,Slide
JK400	6612J00009A	9.08.2001	Jack,RCA

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JK501	6612R-C007E	9.08.2001	Jack,RCA
JK503	6612R-H001A	6.08.2001	Jack,DIN
JK502	6620S-L001A	28.06.2001	Connector,Unclassified
TUNER	6700FM0006A	9.05.2002	Tuner,Analog
	900 6710RCUF11A	7.05.2002	Remote Controller
A26	6721RJ0320A	27.06.2001	Deck Assembly,Video
A00	6730R-F001B	7.05.2002	Audio Deck
	15 6768R-AP01A	18.05.2001	Deck Mechanism Parts
	24 6768R-AP01B	18.05.2001	Deck Mechanism Parts
	17 6768R-AP01C	18.05.2001	Deck Mechanism Parts
	3 6768R-AP01D	18.05.2001	Deck Mechanism Parts
	4 6768R-AP01E	18.05.2001	Deck Mechanism Parts
	20 6768R-BP01C	18.05.2001	Deck Mechanism Parts
	2 6768R-BP01K	18.05.2001	Deck Mechanism Parts
	400 6768R-CP01A	18.05.2001	Deck Mechanism Parts
	401 6768R-CP01B	18.05.2001	Deck Mechanism Parts
	402 6768R-CP01C	18.05.2001	Deck Mechanism Parts
	403 6768R-CP01D	18.05.2001	Deck Mechanism Parts
	404 6768R-CP01E	18.05.2001	Deck Mechanism Parts
	405 6768R-CP01F	18.05.2001	Deck Mechanism Parts
	406 6768R-CP01G	18.05.2001	Deck Mechanism Parts
	409 6768R-CP01L	18.05.2001	Deck Mechanism Parts
	410 6768R-CP01M	18.05.2001	Deck Mechanism Parts
	27 6768R-DP01A	18.05.2001	Deck Mechanism Parts
	32 6768R-EP01A	18.05.2001	Deck Mechanism Parts
	7 6768R-GP01A	18.05.2001	Deck Mechanism Parts
	23 6768R-GP01G	18.05.2001	Deck Mechanism Parts
	16 6768R-GP01H	18.05.2001	Deck Mechanism Parts
	18 6768R-GP01J	18.05.2001	Deck Mechanism Parts
	37 6768R-JP01G	18.05.2001	Deck Mechanism Parts
	25 6768R-JP01H	18.05.2001	Deck Mechanism Parts
	21 6768R-LP01C	18.05.2001	Deck Mechanism Parts
	29 6768R-MP01A	18.05.2001	Deck Mechanism Parts
	9 6768R-MP01C	18.05.2001	Deck Mechanism Parts
	38 6768R-MP01D	18.05.2001	Deck Mechanism Parts
	39 6768R-MP01E	18.05.2001	Deck Mechanism Parts
	35 6768R-PP01A	18.05.2001	Deck Mechanism Parts
	36 6768R-PP01B	18.05.2001	Deck Mechanism Parts
	6 6768R-QP01D	18.05.2001	Deck Mechanism Parts
	28 6768R-RP01A	18.05.2001	Deck Mechanism Parts
	11 6768R-SP01A	18.05.2001	Deck Mechanism Parts
	13 6768R-SP01B	18.05.2001	Deck Mechanism Parts
	10 6768R-SP01C	18.05.2001	Deck Mechanism Parts
	26 6768R-SP01D	18.05.2001	Deck Mechanism Parts
	5 6768R-SP01E	18.05.2001	Deck Mechanism Parts
	8 6768R-SP01F	18.05.2001	Deck Mechanism Parts
	14 6768R-SP01G	18.05.2001	Deck Mechanism Parts
	34 6768R-SP01K	18.05.2001	Deck Mechanism Parts
	31 6768R-SP01L	18.05.2001	Deck Mechanism Parts
	40 6768R-SP01M	18.05.2001	Deck Mechanism Parts
	19 6768R-SP01P	18.05.2001	Deck Mechanism Parts
A01	6768R-UP01B	18.05.2001	Deck Mechanism Parts
	22 6768R-VP01A	18.05.2001	Deck Mechanism Parts
	501 6768R-WP01A	18.05.2001	Deck Mechanism Parts
	502 6768R-WP01B	18.05.2001	Deck Mechanism Parts

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	503 6768R-WP01C	18.05.2001	Deck Mechanism Parts
	504 6768R-WP01D	18.05.2001	Deck Mechanism Parts
	505 6768R-WP01E	18.05.2001	Deck Mechanism Parts
	507 6768R-WP01F	18.05.2001	Deck Mechanism Parts
	508 6768R-WP01G	18.05.2001	Deck Mechanism Parts
	506 6768R-WP01H	18.05.2001	Deck Mechanism Parts
	816 6852SCP001A	7.05.2002	Cable,Assembly
A41	6871R-3122A	6.08.2001	PCB Assembly
	15 6871R-4508A	25.04.2001	PCB Assembly
A45	6871RD3054A	28.06.2001	PCB Assembly,DSP
A43	6871RF3053D	7.05.2002	PCB Assembly,Front
A46	6871RM3052A	28.06.2001	PCB Assembly,Main
A49	6871RP3052A	28.06.2001	PCB Assembly,Power
A47	6871RP3054A	28.06.2001	PCB Assembly,Power
	813 841N0015	7.05.2002	Battery,Manganese
IC204	DITO453000C	17.08.2001	IC,CMOS
IC401	DITO453000C	17.08.2001	IC,CMOS